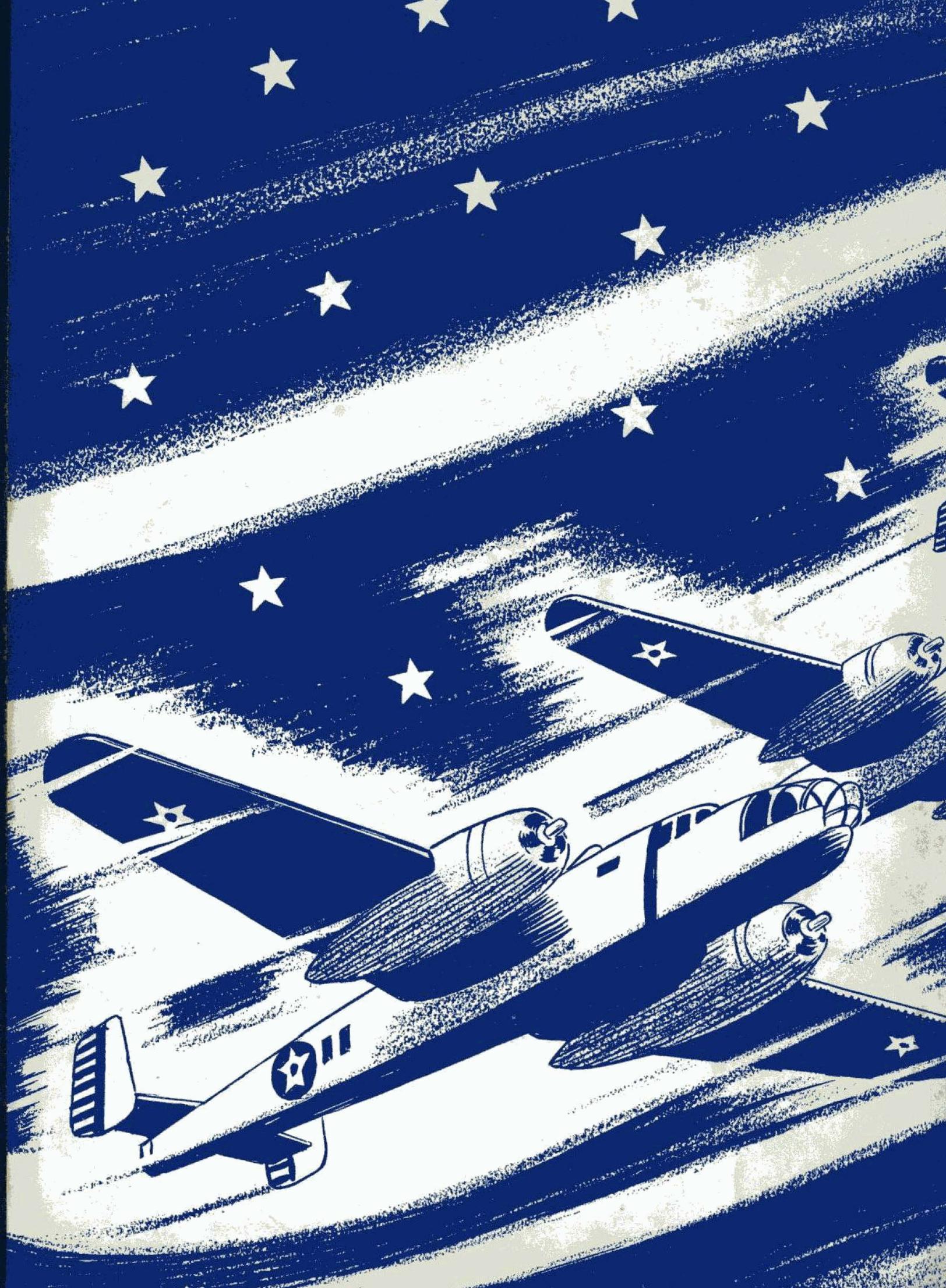


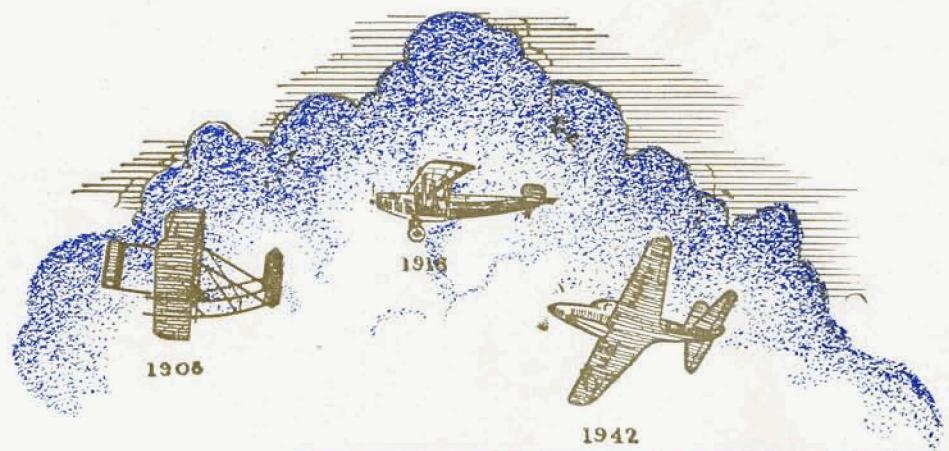


S H A W F I E L D

Southeast Army Air Forces Training Center







ARMY AIR FORCES





For their assistance in furnishing pictures and
grateful acknowledgment is made to the following:
Southeast Army Air Forces Training Center, Maxwell
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Foreword

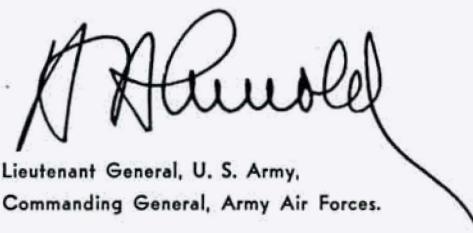
As members of the United States Armed Forces, you do not have to be told of the magnitude and importance of the task that lies before you.

At every base, station, and training field of the United States Army Air Forces, you are preparing yourselves for the great test of arms which will prove that the forces of democracy can destroy the evil power of the totalitarian nations.

Soon, you will take your places, as Bombardiers, Navigators, Pilots, and Gunners, alongside of our allies who have been fighting so valiantly. As mechanics and supply personnel, and in every type of ground duty, you will have the vital responsibility of making sure that our airplanes will be second to none.

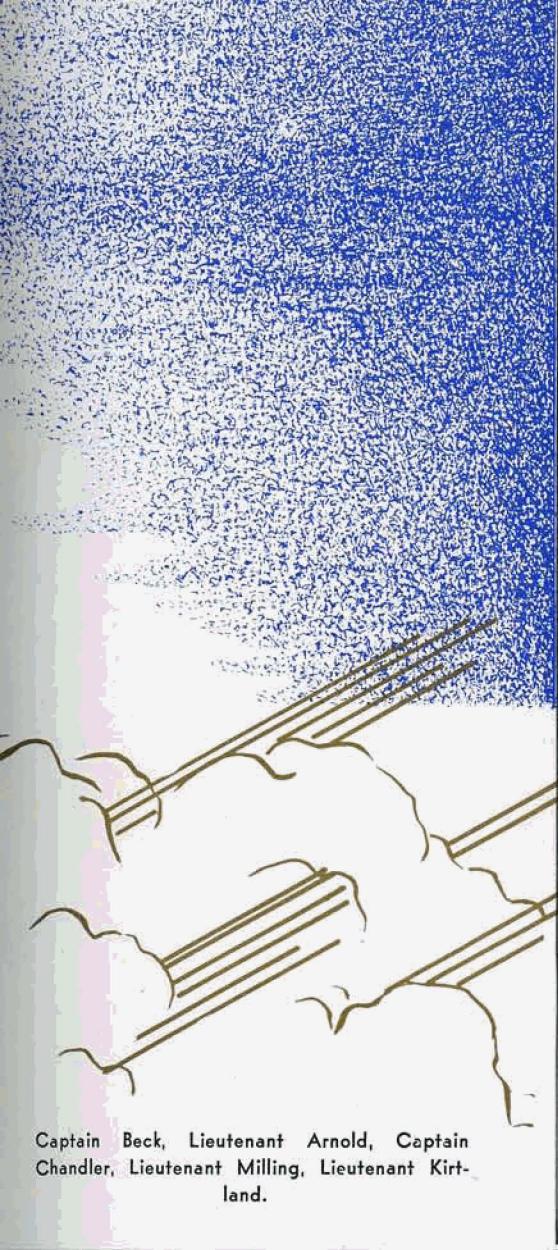
We can win this war, and we will win it, but only if every officer and enlisted man puts forth all the fortitude and resourcefulness that Americans have always displayed in time of war.

There are trying times ahead, times that will test the mettle of all of us, but I am confident that the personnel of my command will acquitted themselves with honor and distinction, no matter where and when we shall meet the enemy.

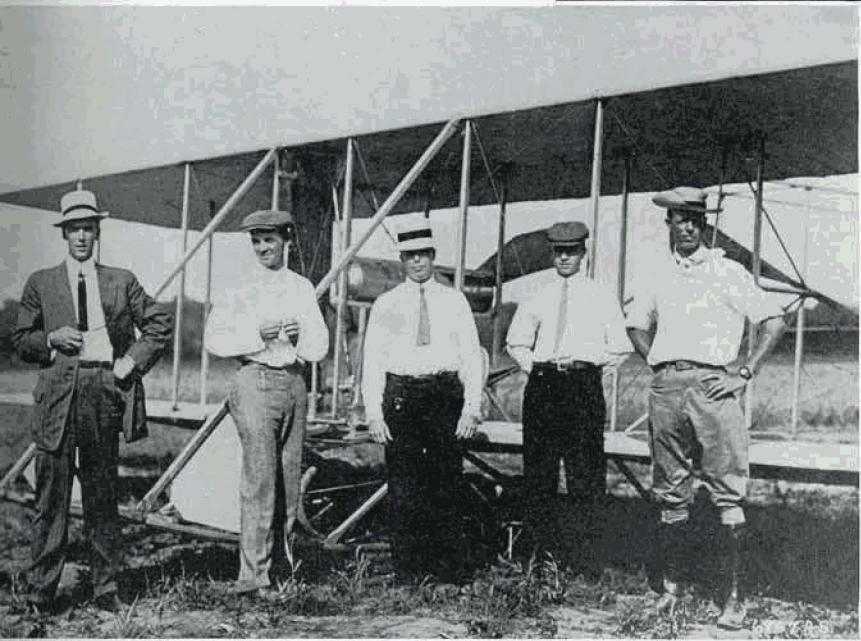


Lieutenant General, U. S. Army,
Commanding General, Army Air Forces.

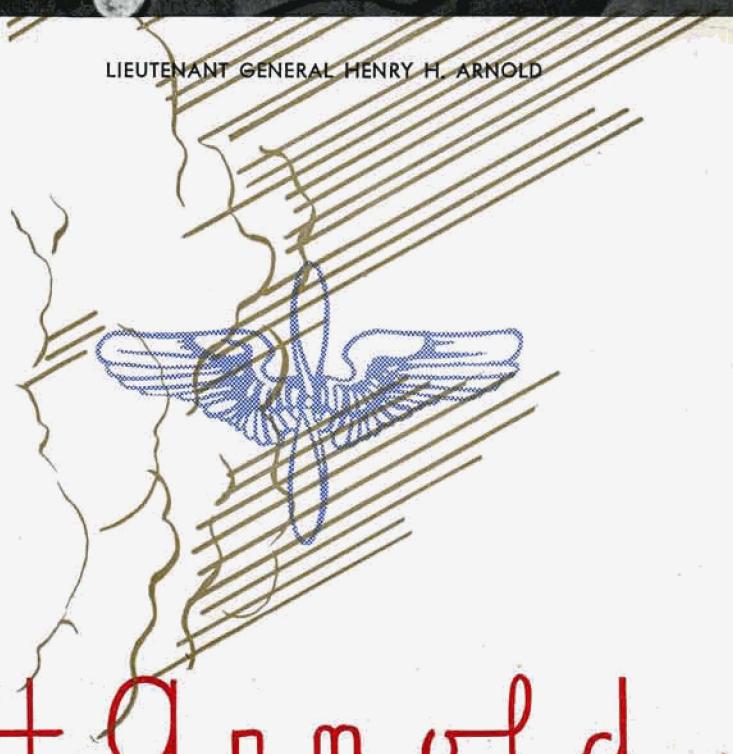
by Lieut.



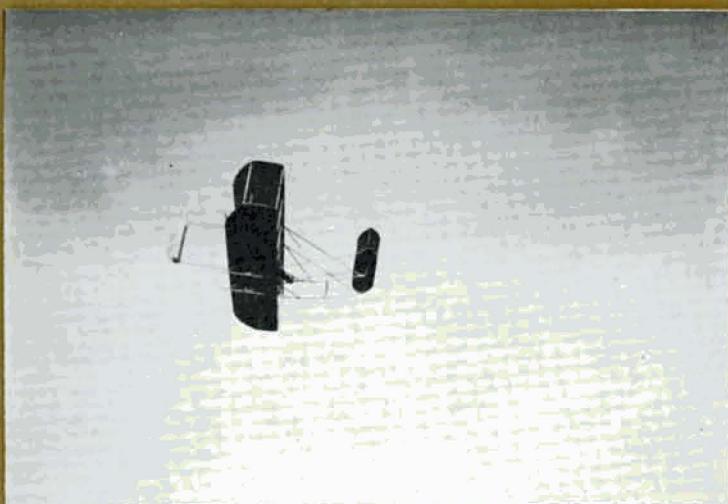
Captain Beck, Lieutenant Arnold, Captain Chandler, Lieutenant Milling, Lieutenant Kirtland.



LIEUTENANT GENERAL HENRY H. ARNOLD



General H.H. Arnold



1908

Orville Wright
First flight September 5, 1908.

The



With the reorganization of the aviation setup of the United States Army, on March 9, 1942, has come the latest phase of the development of the nation's military aviation from its groping, experimental days to its present status as an autonomous unit within the structure of the Army.

The story of the rapid growth of our nation's military aviation, from an unimportant subdivision of the Signal Corps before the first World War, through the period when it was a corps of its own, the Air Corps, and now to a degree of tremendous importance as the Army Air Forces, co-equal in prominence with all the other Army combat arms combined, is a stirring saga of courage and inspiration, of indomitable will and far-sighted genius, all within the short space of 33 years.

The utilization of aviation by the Army, however, antedates 1909, the official birth year. Civilian aeronauts made observations from captive balloons for the Army of the Potomac during the American Civil War, and later the Army purchased a balloon in France which was used in Cuba during the Spanish-American War.

It was not, however, until the experiments of Langley, Maxim, Lillienthal, Bleriot, the Wrights and others had focused attention on the possibilities of heavier-than-air machines did the Army consider seriously this newest military adjunct. It was not until the Wrights had demonstrated that a heavier-than-air machine was not only feasible, but practical did the Army advertise for bids for the construction of an airplane. An aeronautical division of the Army was created in the Office of the Chief Signal Officer of the Army on July 1, 1907.

The Wright brothers produced an airplane which was delivered to Fort Myer, Virginia, on August 28, 1908. It was a biplane with a wing spread of about 40 feet and a wing area of some 500 square

feet weighing approximately 800 pounds. The lateral controls were affected by warping the wings. The double elevator and the rudder were supported in front of the wings by an outrigger. The landing gear consisted of two runners, or skids, and the plane was launched from a monorail. After a series of disappointing accidents and many tests, the Board of Officers appointed to examine the plane made a favorable recommendation on August 2, 1909, and the Chief Signal Officer approved the recommendation the same day. This date is considered the birthday of the Army Air Forces.

While thus inaugurating the air arm of the service on this date, the value of aircraft in a military way was not immediately apparent, particularly to a nation at peace, and it was not until March, 1911, almost two years later, that Congress for the first time specifically appropriated money for aviation . . . to the tune of \$125,000. By September, 1913, Army aviation had grown slowly until it had 17 planes, with a personnel of 23 officers and 91 enlisted men.

Inasmuch as the original conception of the role of aircraft in warfare was purely that of observation the control of military aviation was left in the hands of the Signal Corps, and indeed aviation remained in this branch until 1918, when it was divorced from the Signal Corps and expanded into two departments—the Bureau of Military Aeronautics and the Bureau of Aircraft Production. Upon the termination of the war these two departments were consolidated into the Air Service.

The first actual use of aircraft by the Army began in March, 1916, when the First Aero Squadron, composed of 16 officers, 77 enlisted men and eight airplanes began operations with the Punitive Expedition in Mexico.

The World War, of course, with its constantly accelerating emphasis

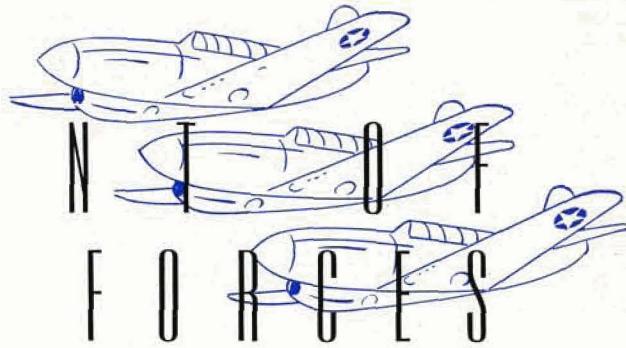
Wilbur Wright at Fort Myer, July 27, 1909.



Orville Wright in flight, Maxwell Field, 1910.



DEVELOPMENT THE ARMY AIR FORCE



upon air power, was responsible for the rapid expansion of the American aviation. By the time of our declaration of war upon Germany in April of 1917, Army aviation consisted of 65 officers (35 of whom were flyers), 1,087 enlisted men and 55 airplanes. No better commentary can be made upon the changing role of air power at the beginning of the World War and of the present conflict than to compare this number with the 10,697 officers, 126,660 enlisted men and 8,707 aviation cadets which we had on June 30, 1941, with the number constantly increasing under the impetus of the greatest expansion program in history.

During the first eight years of its existence, 1909-1916—a total of 142 airplanes had been delivered to Army Aviation. Congress, in July of 1917, appropriated \$640,000,000 for Army Aviation, the largest appropriation which had ever been made up until that time for any single purpose. Working as rapidly as possible, the country began the gigantic task of catching up in production with countries long at war. The first task was to train American flyers and for this purpose flying schools and ground schools were set up at a number of schools and colleges. Nearly 15,000 flying cadets received training in this country, and about 1,800 in Europe. By March, 1918, our Army Aviation strength was 11,000 officers and 120,000 enlisted men.

At the time of the Armistice we had 757 pilots, 481 observers, with 740 planes and 77 balloons at the front, and 1,402 pilots, 769 airplanes and 252 balloon observers had entered the Zone of Advance.

While at the time of the Armistice less than 25 per cent of the planes flown by American pilots were of American manufacture, we were already beginning to swing into large scale production, principally of British designed DeHavillands and Handley-Pages equipped with the American Liberty motor, the greatest contribution of American manufacturers to the war effort.

American aviators were officially credited with the destruction of 491 enemy airplanes, of which 462 were accounted for by 63 aviators. We had 43 squadrons at the front at the time of the Armistice.

Following the conclusion of the war, our air strength was allowed to dwindle to 1,000 officers and 10,000 men.

The Army Reorganization Act of 1920 provided for 1,516 officers and 10,300 enlisted men for the Air Service, and the Air Corps Act of 1926 authorized a "Five Year Program" which contemplated at its

conclusion a personnel strength of 1,650 officers and 15,000 enlisted men with 500 cadets, and equipment consisting of 1,800 serviceable planes.

On March 1, 1935, the famous GHQ Air Force was established, embracing all tactical Air Corps Units within the Continental United States. Prior to its formation combat squadrons were trained under widely different methods, depending upon the conceptions of the Group Commanders. The purpose, which was accomplished, of the GHQ Air Force, was to coordinate the systems of training so as to produce uniformity and the ability to operate together as a team. Another accomplishment was the later development of the combat crew as a fighting team. In practice, the same officers and men were assigned to the same airplane, and each team, through constant cooperation and practice, was able to attain a high degree of efficiency.

Even more important than all these innovations, however, was the fact that the Air Corps, as it was known then, was, for the first time, under a unified command, and under an air officer, Major General Frank M. Andrews (now a Lieutenant General in command of the Caribbean Defense Command). Here was another notable step toward the fullest development of our Army Air arm as an independently-functioning entity, complete within itself.

This organization of air power into a highly mobile striking force of great unified power had, as its backbone, the function of Bombardment. The GHQ Air Force was divided into three Wings.

The First Wing, with headquarters at March Field, California, comprised two Bombardment Groups, one Attack Group, and two Reconnaissance Squadrons.

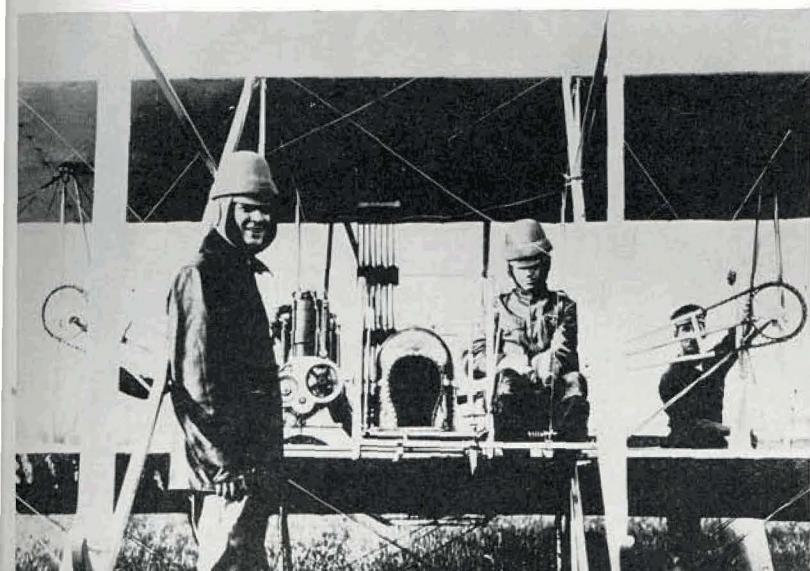
The Second Wing, with headquarters at Langley Field, Virginia, comprised two Bombardment and two Pursuit Groups, and two Reconnaissance Squadrons.

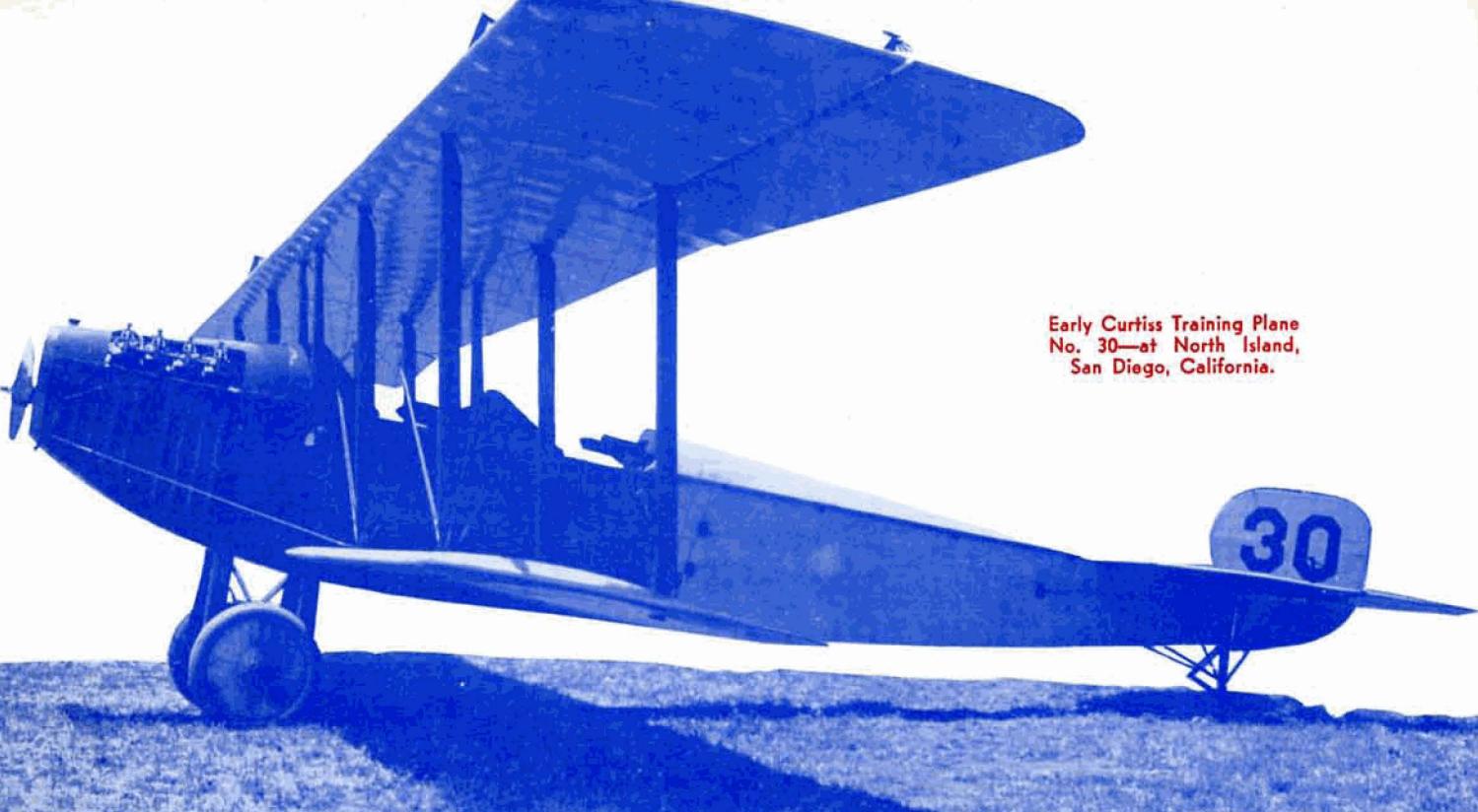
The Third Wing, at Barksdale Field, Louisiana, was composed of one Attack and one Pursuit Group.

But even this organization was to be changed soon by the pressure of ever-increasing expansion of our Army Aviation. On June 23, 1941, the Army Air Forces was established. These included the Headquarters, Army Air Forces, the Air Force Combat Command (which superceded the GHQ Air Force), the Air Corps and all other air

They Flew Them When.—Major H. H. Arnold, Major Thomas Dewitt Milling, pioneer military aviators, and Army planes of 30 years ago—taken in 1912 when Army air strength consisted of two planes.

Burgess Tractor—1914.





Early Curtiss Training Plane
No. 30—at North Island,
San Diego, California.

WORLD WAR NO. 1 AND OUR



units. At the same time an Air Council was created to review and coordinate major Army aviation projects. The Air Council included Assistant Secretary of War for Air, Robert A. Lovett (ex-officio), Lieutenant General H. H. Arnold, president of the council, Lieutenant General Delos C. Emmons, Major General George A. Brett, and the Chief of the War Plans Division of the War Department General Staff.

In addition to his duties as Deputy Chief of Staff (Air), General Arnold became Chief of the Army Air Forces. General Emmons was made Chief of the Air Force Combat Command, and General Brett, Chief of the Air Corps.

At the end of May, 1941, the Ferrying Command was organized to speed up the process of getting bombers to our English allies. Originally under the command of Colonel Robert Olds (now a Brigadier General in command of the Second Air Force at Spokane, Washington), it is now commanded by Brigadier General Harold L. George, and designated Air Transport Command. Since Pearl Harbor its activities have been vastly expanded into a huge world-wide organization engaged in the transport of all types of aircraft, plus supplies, equipment, and personnel to all the fighting fronts.

By the final reorganization, or "streamlining" which took place last March, the Air Corps ceased to exist, even as a purely administrative organization, and the Combat Command was eliminated, as well. The various combat Air Forces, which are complete units of themselves, are now directly under the command of overall field commanders such as General MacArthur, another step forward in unified command. It is interesting to note that many of these field commanders, whose commands comprise all arms of the service, are themselves air officers, such as General Andrews, in the Caribbean. Each Air Force is, of course, commanded by an Air Force Officer, of general grade, whether within the continental United States or overseas.

These combat forces include all units of military aviation such as bombardment, interception (fighter squadrons), observation, and ground-air support, together with the necessary maintenance service.

As a result of the March 9 change, the Air Forces are recognized as one of the three elements of the Army, together with Ground Forces

and Supply. This new organization, designed to simplify and speed up the chain of command, and to provide the flexibility and efficiency of operation necessary to accomplish the enormous task that lies ahead, designates Lieutenant General H. H. Arnold as Commanding General, Army Air Forces, and also as Deputy Chief of Staff for Air on the Army General Staff. By the same reorganization, Lieutenant General Joseph T. McNarney, one of the ablest American air strategists, was made Deputy Chief of Staff.

In addition to these two officers, however, the Air Forces have a far greater representation than ever on the General Staff. As a matter of fact, the General Staff, as now constituted, is about one-half composed of officers from the Air Staff.

The Air Staff, which is rather like a Staff within a Staff, and which is a purely Air Forces organization, is similar in general outline to the General Staff, but on a slightly smaller scale, with designations such as A-1, A-2, etc.

The complexity and extension of Army aviation from its simple Signal Corps days until the present is no better illustrated than by a brief review of the various branches of the Air Forces. The overall picture of the Army Air Forces organization may be summed up under four key words: Policy, Forces, Operations and Commands.

The Policy function has already been discussed at the start of this article. It is handled by the Commanding General of the Army Air Forces and the Air Staff, plus the Air Forces participation in the Army General Staff. In addition to the Assistant Chiefs of the Air Staff (A-1, A-2, A-3, and A-4), there is an Air Inspector.

The various Air Forces, which are the combat organizations of the Army Air Forces, have been covered in paragraphs above.

The next group in the logical breakdown of the Army Air Forces organization is the Operations Staff; this is divided into Military Requirements, Technical Services, and seven administrative agencies: the Public Relations Officer, Director of Personnel, the Air Surgeon, Air Judge Advocate, Budget Officer, Director of Management Control, and Military Director of Civil Aviation.

Now for the fourth element of the organization of the Army Air Forces: operating directly under the Commanding General of the

Army Air Forces, seven great commands compose the last stages of Air Forces preparation for combat units. It may be of interest to outline the functions of these various Commands.

I. The MATERIAL COMMAND. Experimental aviation activities, which were carried on at Washington by a few technicians prior to the World War, were concentrated at Dayton, Ohio, on November 5, 1917, under the command of Colonel V. E. Clark, Signal Corps. The laboratories, located at McCook Field, were supplemented by offices in Dayton. In 1926 the Air Service became the Air Corps and the functions of supply, procurement and maintenance of aircraft were added to this division, and the name changed to "Materiel Division."

The location of the division was changed from McCook Field to Wright Field in 1926.

The Materiel Division has figured directly or indirectly in nearly all important aircraft developments, commercial as well as military. It is the great experimental and testing branch of the Air Force and includes among its many accomplishments superchargers, the "Whirlwind" engine, use of ethylene glycol for high temperature cooling, high octane gasoline, vibration control, metal propellers, night and instrument flying, haze penetrating film for aerial photography, night and color photography, and many other developments.

2. THE FLYING TRAINING COMMAND. While the Headquarters of the Air Corps Training Center began to function at Duncan Field, San Antonio, Texas, in 1936, flying training in the Army has been continuous almost since the purchase of the first Wright airplane in 1909.

The first Army flying school was established at College Park, Maryland, in October, 1909. Lieutenant Frank P. Lahm and Frederick E. Humphreys were the first students of the Wright brothers. Lieutenant Lahm later became a Brigadier General and commanded the Training Center from its inception in September, 1926, until August 31, 1930. This veteran flyer is now Air Officer of the Second Corps Area at Governors Island, New York. Among the first five Army aviators were Lieutenant H. H. Arnold, now Lieutenant General. Among them also was Lieutenant Benjamin D. Foulois, now Major General, retired. General Foulois became a Brigadier General at the age of 38 as Chief of the Air Service of the First Army, American Expeditionary Force. He became a Major General and Chief of the Air Corps on December 20, 1931.

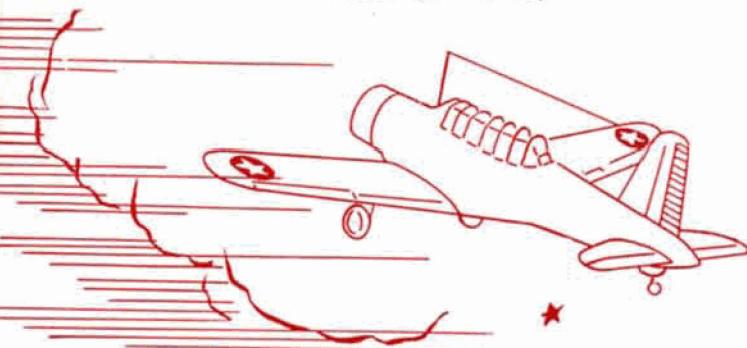
The function of the Flying Training Command, is, of course, to co-ordinate and direct the immense job of providing officers and men for the vastly expanding Air Forces. In order to accomplish this with the greatest efficiency and to eliminate the possibility of administrative bottlenecks, General Arnold set up the Flying Training Command, as it now exists, under the command of Major General Barton K. Yount, with headquarters at Fort Worth, Texas. This command is divided in three great regional training areas, one in the Southeast, one in the Gulf Coast region, and one in the Southwest. All of these regional training areas are complete within themselves, providing their own Reception Centers, Replacement Centers, Primary, Basic, and Advanced Schools (for pilot trainees), and Navigator Schools. Bombardier trainees, however, are all sent to schools located in the Southwestern part of the country, where weather conditions are best

AIR FORCE STRENGTH GROWS

Top Picture: 213th Aero Squadron, Second Army—Enlisted Men. Bottom Picture: Officers and Planes—N. 13 Pursuit Squadron, Third Pursuit Group.



Captain C. Def. Chandler and Lieutenant Roy T. Kirtland—in Wright Type B airplanes with Lewis machine gun, June 7, 1912.—The first machine gun ever fired from airplane (Lieutenant Kirtland was pilot for test).



for this particular type of training. The Flying Training Command also provides for instruction in fixed and flexible gunnery.

3. The TECHNICAL TRAINING COMMAND. The first effort to train Army aviation mechanics systematically was during the early days of the World War, utilizing state universities and civil technical schools. The system was a failure, due to the large costs involved as well as other reasons. Therefore, the Aviation Section, Signal Corps, established schools at St. Paul, Minnesota, and at Kelly Field, Texas. The Kelly Field school was discontinued after the Armistice.

In 1921 the school was moved to Chanute Field, Illinois, and in 1922 the Photographic School, at Langley Field and the Communications School, at Fort Sill, were consolidated with it.

The school outgrew its area and in 1935 another site was sought for a second school, and a second school was established at Lowry Field, near Denver, Colorado.

The present expansion program of Army Aviation has necessitated the further expansion of the mechanic training program in order to provide the ever increasing Air Forces with an adequate supply of trained mechanics, particularly in view of the fact that engines and equipment are constantly becoming more complex as well as progressively more modern.

The Technical Training Command provides technical training for Army Air Forces personnel not trained by the Flying Training Command. Under this category come not only ground crew personnel,

Lieutenant Henry H. Arnold in Wright B airplane, College Park, Maryland, 1911.



such as mechanics, but also such aircrew members as the aerial engineer and communications officer.

4. The AIR TRANSPORT COMMAND, as discussed previously, is concerned with air transport, for military use all over the world.

5. The AIR SERVICE COMMAND operates air depots, repairs aircraft, and distributes aircraft, equipment, and supplies to air units in the United States.

6. The TROOP TRANSPORT COMMAND transports air-borne troops and equipment, parachute troops and equipment, and tows troop- and cargo-carrying gliders.

7. The PROVING GROUND COMMAND operates proving grounds to test aircraft and equipment.

AIR COMBAT

It is quite probable that it is entirely too soon to attempt to define the role of the airplane in relation to the other combat forces of a nation. In spite of that fact there has been raging, and indeed still goes on, a debate between those who feel that air power has to a large extent superceded sea power and even land power as the deciding element in modern warfare, and those who feel that this extreme theory has yet to be supported by actual facts. There are extremists who argue, like the Russian designer Seversky and the Italian General Douhet, that the day of the surface fleet is over, and that the future wars will be decided by the relative merits of the air forces of the combatants. On the other hand, we have the sure evidence of the failure of bombing alone either to permanently disrupt the war effort of a country or to terrorize its civilians into demands that its government surrender. In neither the Spanish Civil war nor in this war, up until the present, has it been possible for the advocates of air power alone to prove their contentions.

At the same time it must be granted that no nation has as yet been able to mount the type of air attack envisioned by those who hold that it will be air power that will decide the war. It seems likely, however, that this theory will be given a thorough test before the war is done.

Certainly it is true that the conception of the airplane has already undergone a remarkable series of changes since the beginning of the World War, when it was regarded not in the light of a combat weapon at all. Indeed the first airplanes used in the World War were almost always of one type, a two-seater designed for reconnaissance work. As the war progressed specialization appeared and a class of air-

planes designed first for air fighting then for bombing appeared. Several nations, prior to the war, had experimented with the arming of aircraft with machine guns, but on the outbreak of the war no plane on the front was so armed. Rifles, carbines, pistols and hand grenades were carried by the pilot and observer. The tactics of air fighting were rudimentary. The pilots simply flew close to the enemy and when within range the pilot and the observer blazed away with any weapon they happened to have handy.

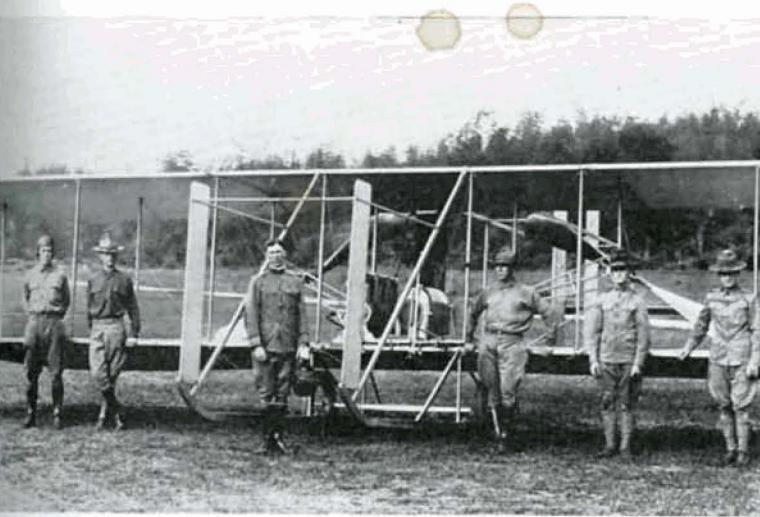
In the summer of 1915, belligerents began to mount machine guns in the planes, usually on a swivel bar at the back of the observer's seat. The observer could only fire the gun backward toward the tail of the plane, firing over the pilot's head, which made for a very restricted zone of fire. This necessitated that in order to fire on an opponent, the plane had to fly away from the enemy, thus making it very difficult to be effective. The British experimented with a type of plane in which the gun was mounted in the front and the motors faced the rear. This type gave the advantage of frontal firing, but was so slow on climbing and flight that it was abandoned within a short time.

The first real fighting aircraft to make its appearance was the German Fokker monoplane. Fast, maneuverable, and of the tractor type, the plane had a machine gun mounted in such a fashion as to synchronize with the revolutions of the propeller, thus allowing it to be fired straight ahead. The pilot aimed the gun by aiming the airplane. This plane was so obviously superior to those of the Allies that command of the air had passed to the Germans throughout the rest of the year. In 1916, however, the British were able to challenge the Germans by producing their own type of front firing plane, although it was not until near the end of 1916 that the Allies were able to produce machine gun mounted planes of the Fokker type.

The success of the Fokker airplane was responsible for the advent of formation flying. Casualties among the French and British had grown so heavy that individual flights were discontinued and flights of three or more planes took their place. The Germans retaliated and by the end of the war patrols were the accepted form of air tactics.

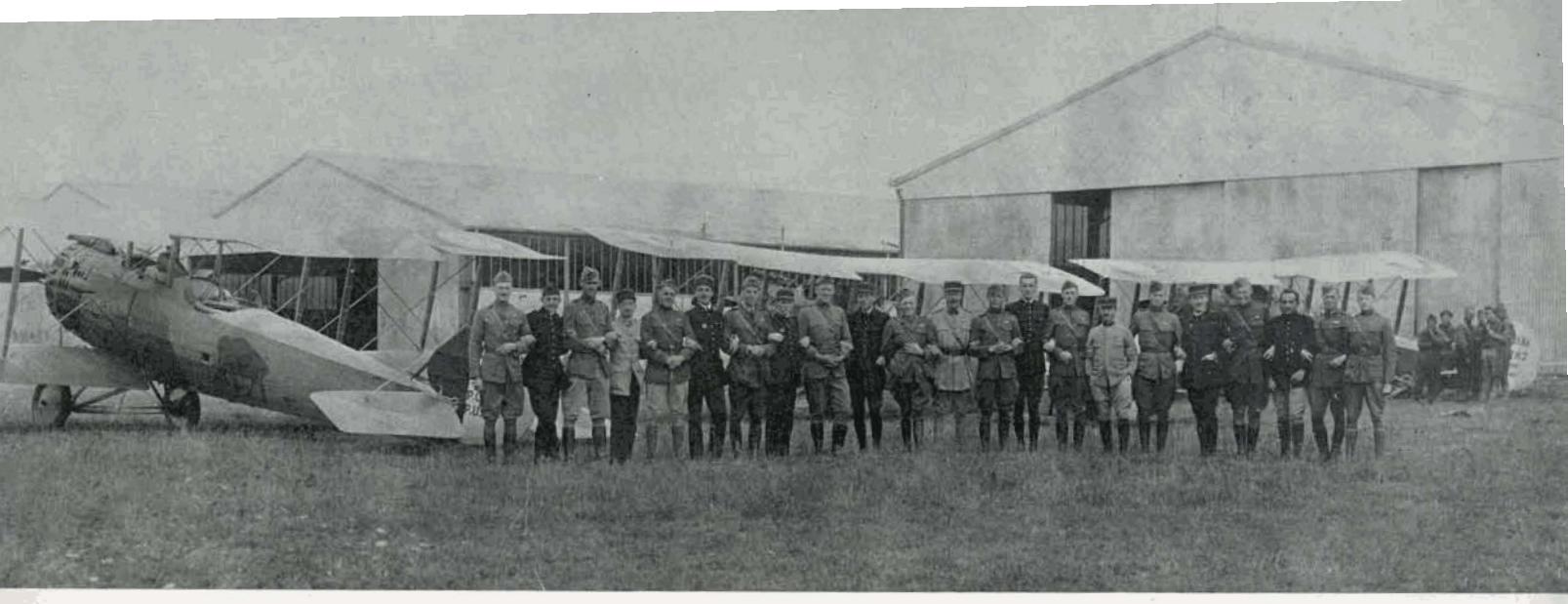
It early became apparent to air-minded officers that great damage could be inflicted upon the enemy by dropping bombs from aircraft on his troops, ammunition dumps, factories and other military installations. Indeed, many of the early fighters attempted some rudimentary bombing flights, using hand grenades. These were usually

Wright airplane—First plane in Philippine Islands at Fort McKinley, 1912—Lieutenant Frank P. Lahm, pilot.



First plane used by American aviators in France during World War (1918), Morane Roulier, airplane.





99th Aero Squadron officers in front of planes.
Salinsen plane, 91st Squadron.



Wright machine; with P. Parmalee and Lieutenant
M. S. Crissy with first explosive aerial bomb.

ineffective except in rare instances. Bombs were then devised which could be dropped from the plane. In early bombing raids the bombs were carried in the cockpit of ordinary fighter planes and heaved over the side by the observer whenever he judged himself to be in a position to hit his target. This was a clumsy, inaccurate system, however, that soon lead to the design of an entirely different craft made for bombing alone, and equipped with machine guns for protection. These planes, which were growing larger and larger as the war progressed, were equipped with bomb racks controlled by mechanisms within the bomber, and carried crews from three to six men. They were utilized at first as lone raiders, depending on stealth and surprise to accomplish their tasks, but by 1917 there had evolved the system of formation attacks by squadrons of bombers escorted by fighter planes as a protective screen. The Germans used this system first to great advantage, and by concentrating very large flights were able not only to concentrate the power of the bombing assault, but have enough fighters to sweep the skies of the opposition.

In addition to the duties of Reconnaissance, the original role of the airplane, had been added the duty of patrol, strafing and bombing, with the Bombardment arm always tending to become more and more important.

After the war the Air Services of all countries began to experiment more and more with the development of bombing planes of increased power and destructive ability. It was realized that it was increasingly possible for planes to inflict very heavy damage on the enemy from the air.

The development of bombsights by all the major powers was to a large degree responsible for this. The American bombsight was recognized as being probably the most accurate of any developed in this period. Accuracy in hitting a predetermined target was coupled with increased altitude which made the planes more safe from enemy fighters and antiaircraft attack. Increased speed and range of the planes has developed down until the present time, when every belligerent possesses bombers capable of flying immense distances with heavy bomb loads.

The United States was among the first to develop the art of dive bombing, wherein the plane is pointed downward at the target and releases its bomb very low, depending upon the tremendous speed of the dive for protection. The dive bomber is very accurate inasmuch as the pilot has the target before him on the way down and does not release his bombs until just above it. It remained for the Germans to develop this to the highest, and it was employed with great success in the battle of France. Many military experts say that the Stuka dive bomber is the greatest single contribution of the war to air combat. The Germans also experimented with and developed the use of airborne soldiers, utilizing the parachute, originally a safety device, as

an instrument for the dropping of offensive men behind the enemy lines. The Russians also have used this extensively, and paratroops are now a part of every belligerent Army. Troop transports capable of carrying many men, supplies and equipment have also been developed, and in the battle of Crete the Germans used air-borne troops to carry the brunt of the battle.

The Japanese and the British have both added chapters to the development of air combat by the use of the torpedo-carrying planes as an effective weapon with which to attack enemy warcraft which are not heavily protected by fighter planes. The English at Taranto and the Japanese at Pearl Harbor and off Malaya demonstrated that unprotected warships can be sunk with relative ease by planes of this type unless they are in turn protected by fighter planes based either on land or on accompanying aircraft carriers.

The day of the spectacular individual air "ace" has apparently closed, as pilots are taught more and more to fly and to fight in absolute formation. Formations are increasing in size as the strength of the warring nations in the air continues to grow.

There has been a growing belief on the part of military men that the day of air power in combat is only begun, and that this war will produce innovations and changes equally as great as those produced in the World War. It is certain that each day, all over America, more and more fighters, bombardiers, navigators, observers, gunners, mechanics and technicians are being trained for whatever role shall be assigned them in America's growing air armada.



CHIEFS OF THE AIR CORPS (Now Army Air Forces)

During the World War, Army Aviation was divided into the Bureau of Military Aeronautics, directed by Major General William L. Kenly, and the Bureau of Aircraft Production, directed by Mr. John D. Ryan, the copper magnate. With the advent of peace, these bureaus were consolidated under one title—Air Service—under the command of Major General Charles T. Menoher, who had commanded the 42nd (Rainbow) Division overseas.

On October 4, 1921, General Menoher was succeeded by Major General Mason M. Patrick. He remained in command until his retirement on December 13, 1927, and was succeeded by Major General James E. Fechet, who served until his retirement in 1931.

Major General Benjamin D. Foulois served for four years, until December, 1935, when he was succeeded by Major General Oscar Westover, who served until his death in a flying accident in 1938. At that time Major General (now Lieutenant General) H. H. Arnold took over and to him has fallen the immense task of directing the Air Force through the present period of war.



96th Aero Squadron officers (Lieutenant Samuel Lunt, fourth from right).





DELOS C. EMMONS
Lieutenant General



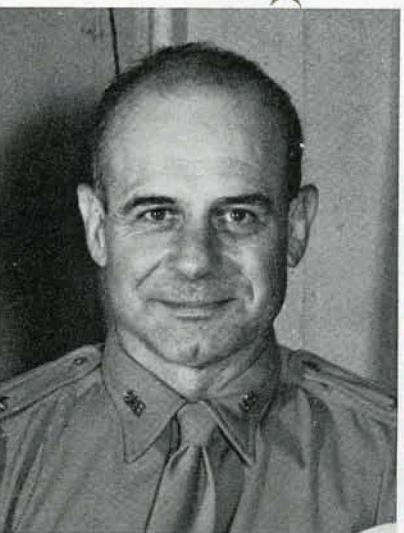
BARTON K. YOUNT
Major General



GEORGE C. BRETT
Lieutenant General



FRANK M. ANDREWS
Lieutenant General



JIMMY DOOLITTLE
Brigadier General



FREDERICK P. LAHM
Brigadier General



ALBERT F. HEGENBERGER
Colonel



OAKLEY G. KELLY
Colonel



J. E. FECHET
Major General



OSCAR WESTOVER
Major General



ROBERT C. OLDS
Major General

FORGE * MEN



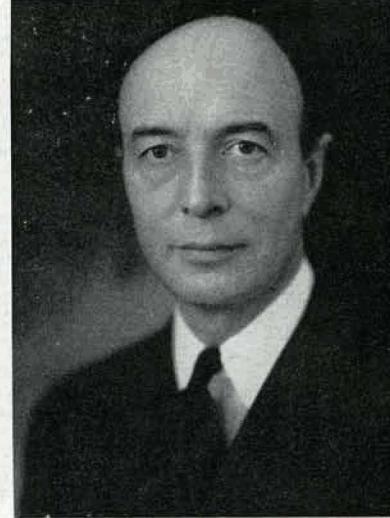
WILLIAM MITCHELL
Brigadier General



WILLIAM E. KEPNER
Brigadier General



GEORGE W. GODDARD
Colonel



ROBERT A. LOVETT
Assistant Secretary of War for Air



ALBERT W. STEVENS
Colonel



HAWTHORNE G. GRAY
Captain



JOHN A. MACREADY
Lieutenant Colonel



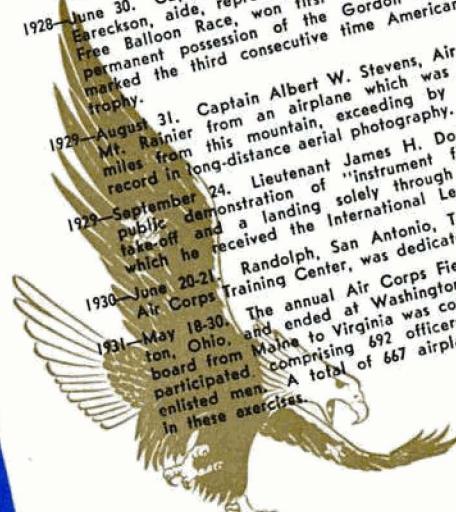
LESTER J. MAITLAND
Colonel

ARMY AIR FORCES ACCOMPLISHMENTS

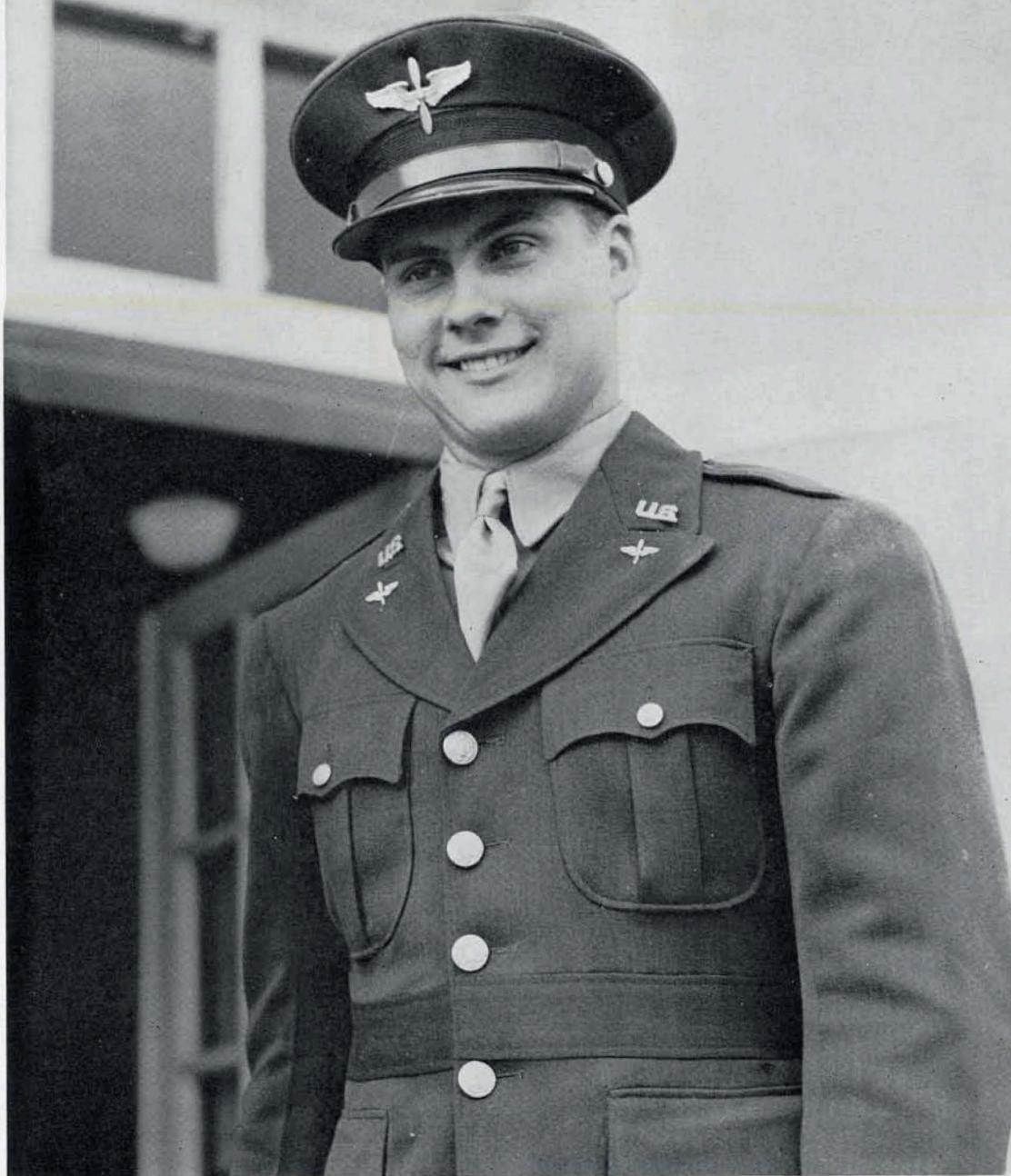


From the end of the World War to the present time, the Air Forces have pioneered in numerous aviation activities. A few of these flights and activities, chronologically arranged, are as follows:

- 1920—February 27. Major Rudolph W. Schroeder established a world's altitude record of 33,000 feet.
- 1921—February 12. The Army Air Service successfully completed a flight from Washington, D. C., to Dayton, Ohio.
- 1921—September 1. The Army Air Service successfully completed a total of 396 forestry patrol flights in the Northwest.
- 1922—October 6. Lieutenants Oakley G. Kelly and John A. Macready established a world's endurance record of 35 hours, 18 1/4 minutes.
- 1922—October 18. Brigadier General William Mitchell established a world's record for speed over a measured 3-kilometer course of 224.38 m.p.h.
- 1922—November 4. Lieutenants Kelly and Macready established a world's record for distance with a flight of 2,060 miles, from San Diego, California, to Fort Benjamin Harrison, Indiana.
- 1923—April 3. Six Army land planes completed a flight to Porto Rico and return.
- 1923—April 19. Marooned inhabitants of South Fox Island, off the coast of Michigan, were afforded relief through the dropping from Army planes of food and clothing.
- 1924—March 17. Four Army Douglas World Cruisers departed on an aerial journey around the world. Two of the planes successfully completed the flight of 27,550 miles in 175 days.
- 1925—November 20. Lieutenant George W. Goddard, Air Corps, made the first successful night aerial photograph.
- 1926—April 19. The first maneuvers involving the entire Air Service were held at Fairfield, Ohio, in which a total of 45 officers and 67 enlisted men participated, utilizing 44 airplanes.
- 1927—May 2. The "Good Will" flight returned after covering a distance exceeding 20,000 miles since December 21, 1926.
- 1927—May 4. Captain Hawthorne C. Gray, Air Corps, in a free balloon, reached 42,470 feet, the highest altitude ever attained by man up to that time.
- 1927—June 29. Lieutenants Lester J. Maitland and Albert F. Hegenberger, Air Corps, landed at Honolulu, Hawaii, after having spanned 2,400 miles over the Pacific Ocean from Oakland, California.
- 1928—June 30. Captain William E. Kepner and Lieutenant William O. Eareckson, aide, representing the Air Corps in the International Free Balloon Race, won first honors, giving the United States permanent possession of the Gordon Bennett Trophy, since it marked the third consecutive time American aeronauts won this trophy.
- 1929—August 31. Captain Albert W. Stevens, Air Corps, photographed Mt. Rainier from an airplane which was at a distance of 227 miles from this mountain, exceeding by 50 miles any previous record in long-distance aerial photography.
- 1929—September 24. Lieutenant James H. Doolittle, Air Corps, in a public demonstration of "instrument flying," accomplished a take-off and a landing solely through use of instruments, for which he received the International League of Aviators Trophy.
- 1930—June 20-21. Randolph, San Antonio, Texas, Headquarters of the Air Corps Training Center, was dedicated.
- 1931—May 18-30. The annual Air Corps Field Exercises began at Dayton, Ohio, and ended at Washington, D. C. The Atlantic seaboard from Maine to Virginia was covered. The First Air Division participated, comprising 692 officers, 69 flying cadets and 643 enlisted men. A total of 667 airplanes of all types was utilized in these exercises.



- 1932—May 9. Captain Albert F. Hegenberger accomplished the first solo flight entirely by instruments.
- 1933—Master Sergeant Ralph W. Bottrell, of Kelly Field, Texas, was presented the Distinguished Flying Cross for having made the first jump from an Army airplane with the free type parachute in May, 1919. It was as a result of Sergeant Bottrell's pioneering that the Air Corps developed the present type parachute.
- 1934—December 27. The Secretary of War approved the GHQ Air Force organization, and Lieutenant Colonel Frank M. Andrews, designated as its first Commander, was appointed a Major General.
- 1935—March 1. The GHQ Air Force was officially organized.
- 1935—August 29. Air Corps engineers made the first flight using the radio compass to control the automatic pilot and thus providing automatic radio navigation.
- 1935—November 11. Captains Albert W. Stevens and Orvil A. Anderson, Air Corps, reached 72,395 feet in the stratosphere balloon.
- 1935—December 27. Army bombers scored direct hits on the lava flow from the Mauna Loa volcano in Hawaii, which was menacing the city of Hilo. The bombing tended to divert the lava flow to other channels.
- 1936—March. The Second Bombardment Group of Langley Field, Virginia, dropped 8,000 pounds of food and medical supplies to communities in Pennsylvania isolated by flood waters. A total of 45 officers and 100 enlisted men participated in these relief missions, utilizing 30 airplanes.
- 1936—February 10. Major Barney M. Giles, Air Corps; Second Lieutenant J. H. Patrick Air Reserve; Staff Sergeant D. E. Hamilton and Corporal Frank B. Connor, Air Corps, took off from Concord and New Hampshire, about midnight and located seven CCC youths marooned on drifting ice in Cape Cod Bay. Major Giles circled over the party to show their position to Coast Guard personnel and other planes, which dropped food and blankets. Each of the four airmen received the Distinguished Flying Cross.
- 1936—June 29. Major General Frank M. Andrews made a non-stop distance record for amphibian planes by piloting the Douglas OA-5 1,425 miles from Porto Rico to Langley Field, Virginia, in 11 hours and 9 minutes.
- 1937—August 5. The Air Corps stratosphere plane, the Lockheed XC-35, made its initial performance flights at Wright Field, Ohio. Being equipped with a supercharged cabin, oxygen equipment was unnecessary.
- 1937—August 23. Captains Carl J. Crane and George V. Holloman, Air Corps, and Mr. Raymond K. Stout, Project Engineer, all of Wright Field, made two entirely automatic landings under adverse wind conditions.
- 1938—April 20. Four officers and five enlisted men began instructions under adverse wind conditions at Patterson Field, Fairfield, made two entirely automatic landings at Patterson Field, under adverse wind conditions.
- 1938—February 15-27. Six B-17 bombers flew from Langley Field, Virginia, to Buenos Aires, Argentina, and return. The trip south involved landings at Miami, Florida, and return. The trip north involved turning, landings were made at Santiago, Chile, Lima, and Albrook Field, Panama Canal Zone.
- 1938—April 14. During a period of four days, all food, grain and supplies necessary for a Cavalry detachment of 30 men and 30 horses were dropped from an airplane in the mountains of the Big Bend District in Texas.
- 1939—February 4-6. Major C. V. Haynes, Air Corps, with a crew of 10 officers and men, flew the XB-15 bombardment plane from Langley Field, Virginia, to Santiago, Chile, with a load of vaccines and other medical supplies, totaling over 3,000 pounds, needed for earthquake sufferers. The distance over 49 hours, 18 minutes elapsed time, and Santiago was accomplished in a flying time of 29 hours and 53 minutes.



CLASSIFICATION PRE-FLIGHT

Fully equipped and proud of his new uniform an aviation cadet leaves the receiving building, a new man.





Beginning CADET TRAINING



The first half hour is the easiest when a young American reports for training in the Army Air Forces. Having been examined, passed and signed up in his home town, he is then sent to the cadet Classification Center for actual induction —the first step on the tough but exciting road to his Army Air Forces Wings. What happens to him immediately on arrival is shown on this page. Having gone through the "first half hour" shown here, the cadet will soon be classified by aptitude tests for bombardier, navigator, or pilot training, and



WHAT NEXT? is the cheerful attitude of a typical aviation cadet as he plunges into a new life at the receiving building at one of the Classification Centers. In less than half an hour he will be fully transformed from a civilian to a completely outfitted cadet.



Above: THE COMPLETE CHANGE takes place in one large building. In the first room the aviation cadet is assigned to a squadron. On the next counter he will check in his luggage. Signs make questions unnecessary, and arrows on the floor lead cadets through the transition process from start to finish.

Left: BLOCKING THE WAY ON THE "MAIN LINE" through the building is the shower room where the aviation cadets are required to give themselves a good scrubbing and to put civilian clothes in one of two barracks bags handed them. Second bag is for military clothes to be issued them.

Below: In footprints painted on the floor, the aviation cadet stands while experts size him up as to physical development. Expert aligns his backbone with two strings to see if it is perfectly straight. Physical records are kept on cadets throughout the training period with a view toward correcting minor ailments by specialized exercises.





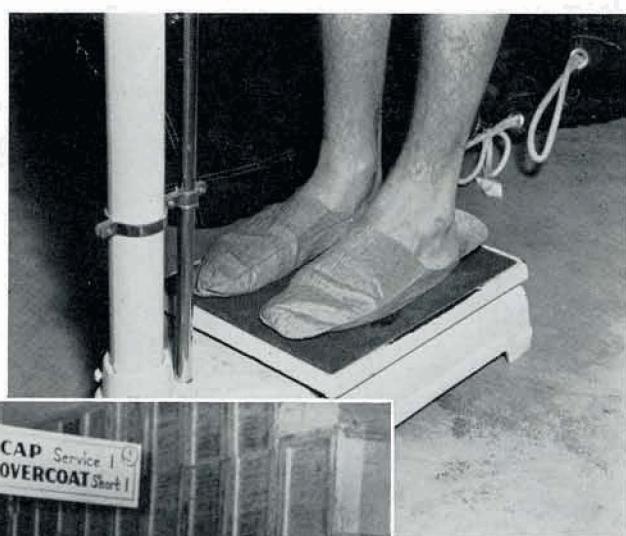
ON PARADE

sent to a specialized school in one of the training centers. Less than a year later he will emerge as one of the best flying officers in the world, ready to join Uncle Sam's mighty air armada in actual combat.



Above: Gone for the duration are civilian clothes. This aviation cadet tries on one of two pairs of neat Army oxfords issued him. Civies are laid away in duffel bag.

Below, Top Picture: High-flying Army Air Forces fight low-crawling athlete's foot effectively simply by preventing it. Each cadet wears paper sandals from the shower until he puts on his shoes. Bottom Picture: Snappy coat and cap are issued cadets at the end of the long clothing line. To transform this outfit to that of an officer if he is commissioned Second Lieutenant at the end of the course, cadet has only to put on Regular Air Forces insignia and remove blue band from his cap.





Tug o' war on the athletic area.



On the pistol range.



Over the hurdle on the obstacle course.

PRE-FLIGHT TRAINING

After completing the tests in the Classification Center, the new air corps man is assigned to a pre-flight training school for a training course prior to being sent to a Primary Flight School.

Future pilots who are to receive their pre-flight training are sent to one of several fields, where they undergo nine weeks of intensive training.

The training program for the pre-flight pilot is in three major divisions, stressing athletics, military and academic work. They are given one hour a day in athletics and one hour is devoted to military training. The military training consists of close order drill which tends to improve military carriage and to teach discipline. Each man is drilled in the elements of military courtesy and receives actual practice in firing the 45 caliber pistol.

The academic program includes extensive studies in mathematics, physics, military law, citizenship, national policy, organization of the United States Government, the Air Corps, the Army, current events, types of Air Force equipment and armament, command and administration in small units, the firing of the 45 caliber pistol, and defense against chemical attack.

Each four and one half weeks, a new group is sent in from the Classification Center to the Pre-Flight Pilot School and each class

moves up. The upper class members have their first actual practice in some of their training as they take charge of the new pilot students and get the new group settled. As the new group begins their nine weeks' course, the upper class moves into the final phase of their training before graduating to the Primary School.

The Pre-Flight Navigator is sent from the Classification Center to one of several Navigator Pre-Flight Training Schools, where he undergoes nine weeks of training which is basically the same as the pre-flight pilot. There the work is divided into the same three categories with their academic work placing more stress on mathematics. Their other studies include Morse code, air forces, flags of all nations, ground forces, physics, naval forces, meteorology, photography, maps and charts, communication, procedure, cryptography, and target identification.

They are also taught military discipline and the proper ways of safeguarding military information. They spend five hours each day in these classes with new classes coming in every three weeks. Their military training consists of 45 minutes each day spent in close order drill and inspections each Saturday. During the nine weeks course the men are also given some training in chemical warfare and the use of gas masks and how to recognize the various types of gases.

The ultimate aim of the Navigator School is to give officer training and to give work valuable to them as aircraft observers and to give work

Cadets line up with their ladies.

Cadets arrive from classification center.

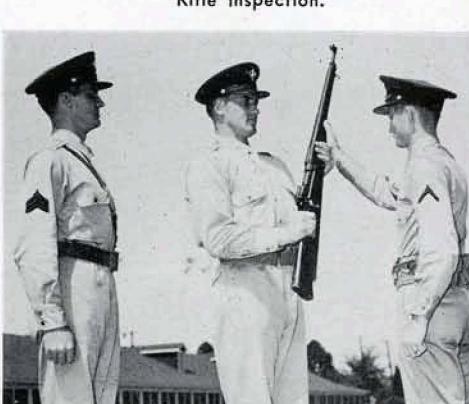
At the piano in the cadet recreation building.

A typical room scene in cadet barracks.

Grand march under sabre arch at Cadet Ball.



Rifle inspection.





The Colors.

which is prerequisite to the advanced schools. The Navigation School works in conjunction with the advanced schools and at the end of each nine weeks a new class is ready to begin the advanced work.

The Pre-Flight bombardier is sent from the Classification Center to one of the many bombardier schools where he also is subjected to the nine weeks of basic pre-flight training. His academic training lays particular stress upon work in bombardment aviation and particular training in observation from the plane. Other courses are practically the same as those required for a pre-flight navigator.

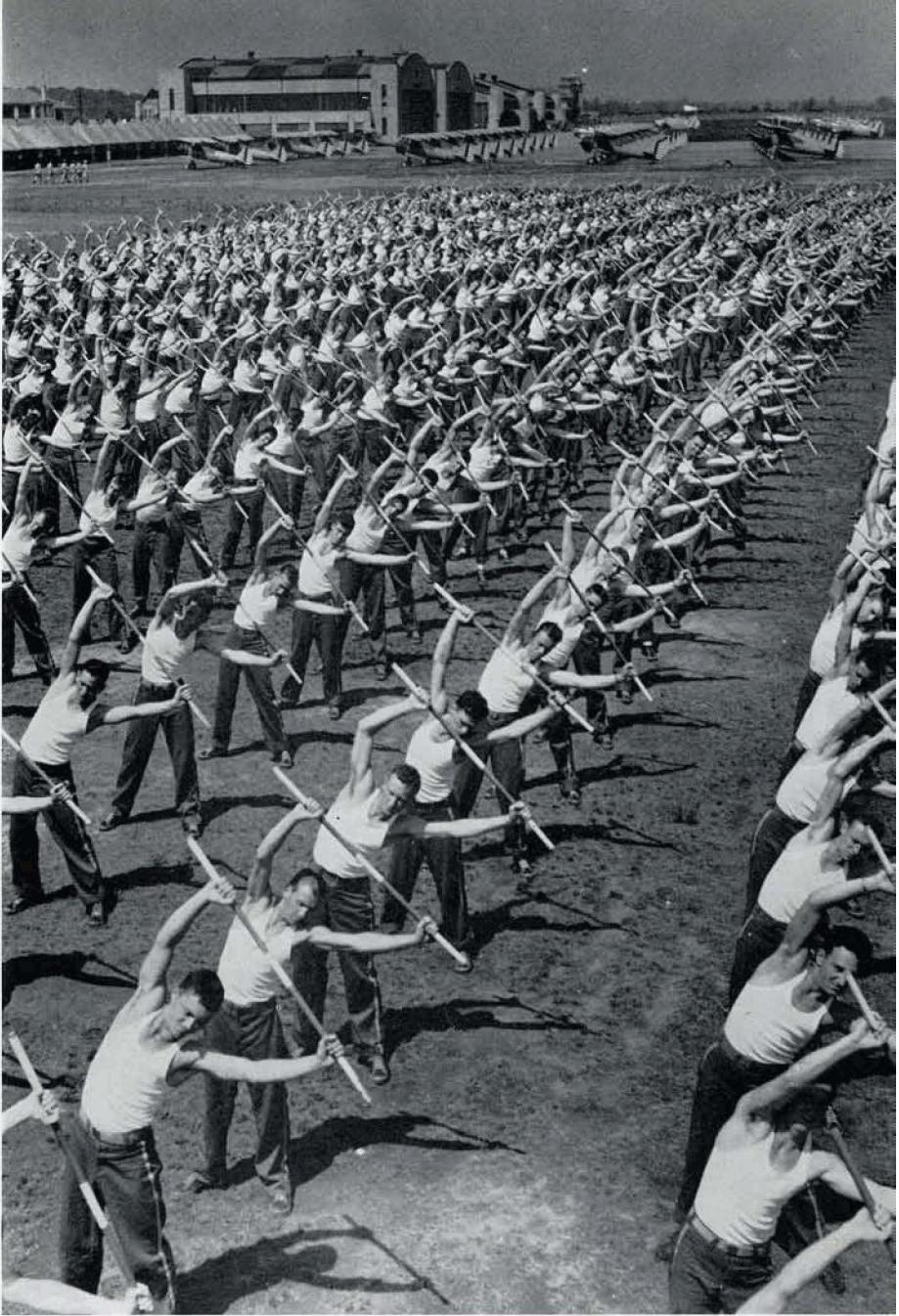
Throughout the first easy "half hour" at the Classification Center and the nine weeks of pre-flight training, the would-be pilot, navigator, and bombardier, all have one thought uppermost . . . to do their best and to get one step further along the road that leads to . . . WINGS.

PREFLIGHT

Preparing for Saturday inspection.

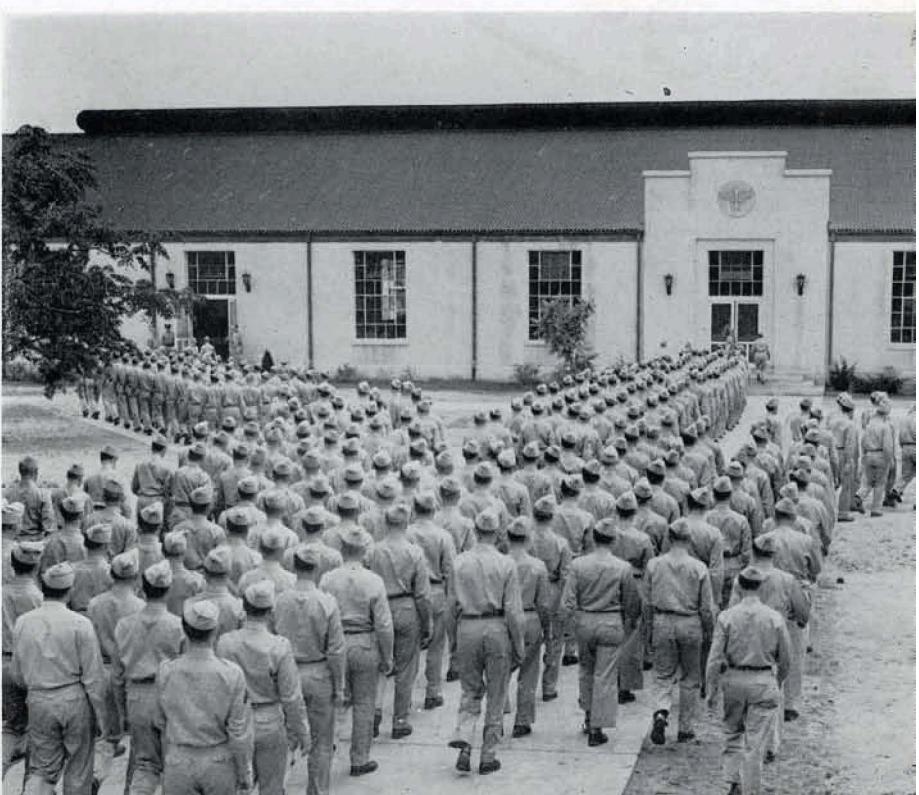


Awarding trophies.



PHYSICAL TRAINING WITH WANDS

Cadets entering the huge mess hall for dinner.





The shrouds on the parachute must be right.

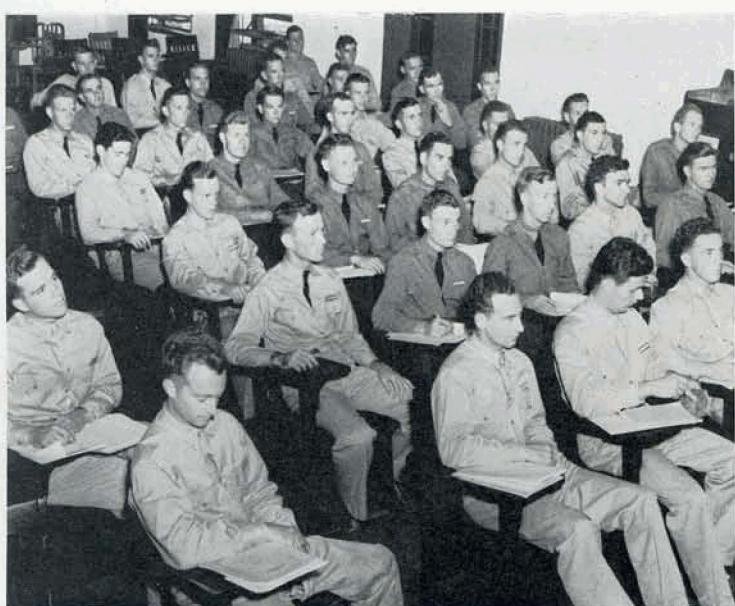
The P R I M A R I E S

Seasoned and well-drilled, with a fair idea of what military life is about, pilot trainees arrive at one of the Army Air Forces Training Center's elementary flying schools.

These schools are civil airports under contract to the Air Forces. They have lost their indolent look of Sunday afternoon. The leisure is gone out of them. No groups of civilian pilots



Primary trainers.



Classroom instruction.



Do it this way.

roll around in leather jackets. No variety of civilian ships hang around in the afternoon sunlight. The ships now are all blue and yellow trainers—or PT'S. They go up one after another in steady drone. Their motors make a business-like, determined cadence in the air. The atmosphere is calmly serious, for here at elementary school is where the cadet must prove whether or not he has the "stuff" to become a military pilot.

His instructor is a civilian. Before the elementary period is up, this instructor must be able to say to his student:

"You have the inherent ability to fly. You have proved it by soloing within from eight to 12 hours. You have taken your ship up and brought it down countless after countless times. You have done infinitely more than this. You have gone up alone and done acrobatics. You have fought back your uneasiness and done loops and snap rolls. You have put your ship in a bad spin and have brought it out . . . which, as I say, proves nothing at all except—you are ready to go to Basic School . . . and luck go with you."

That is all a cadet can hope to get from elementary school, a solid foundation in flying and a boost into a more difficult curriculum. A considerable number of all who enter elementary school never realize this hope, since they "wash out" for lack of "inherent flying ability."

Thousands, however, do make the grade. From the Primaries every nine weeks pour a new crop of cadets, men assured of only one thing—that they can fly a PT, understand its simple movements, and comprehend its rudimentary instrument board.

They take with them to Air Corps Basic School this experience—and hope.

LEARNING TO FLY PT'S

Flying blithely through the air may be the dream of many a future pilot when he arrives at a primary training school, but the actual art of successful piloting is no fantasy. The cadet finds that it's a combination of hard work, intense concentration, a fear of the "washing machine" and an intangible something that he either has or he hasn't.



Last-minute instruction.



A parachute is better than a rabbit's foot.



Top: Along the obstacle course. Right: Mass athletic drill.





This is what makes it fly.



Ready for the first ride.

He arrives at a primary school and after being quartered and fed, reports early one morning at the flight line for his first ride. With four or five other cadets comprising his group, he is assigned to an instructor. First he has to learn how to don a parachute, which is an art in itself. He then climbs into the rear cockpit and sits down to look it over. A "stick," two rudder bars, a throttle, an altimeter and tachometer are the chief instruments he must learn to use in governing the flight of his ship.

First he hooks on his gosports, which are rubber tubes through which his instructor can talk; and much to the consternation of many a "dodo," he learns there is no way to talk back. Ready to go, he "shoves the coal" to his "crate" and taxis in S curves, for better visibility, out to the runway.

All clear, the cadet, with a slight sinking sensation, inches the throttle forward as the ship gathers speed, gradually applies forward pressure to the stick. Then, just at the right time, he hauls back on the control and pulls the nose up into a long, shallow climb.

"Not so steep . . . take it easy. . . . Do you want to stall this crate?" the instructor barks in his ears.

A fleeting glance downward causes the cadet togulp a couple of times to keep his heart down. The ground drops swiftly away. He circles the field to gain altitude, all the time being careful to conform to the local traffic pattern.

At last he reaches the altitude for straight and level flight.

"Left wing too low—Pull 'er nose up—Watch that tachometer, she's revving too high—Ease back on the throttle—Hold a little right rudder," the instructor cautions.

Correction after correction burns up the gosports as the instructor's monologue becomes a steady drumming in the ears of the chagrined cadet.

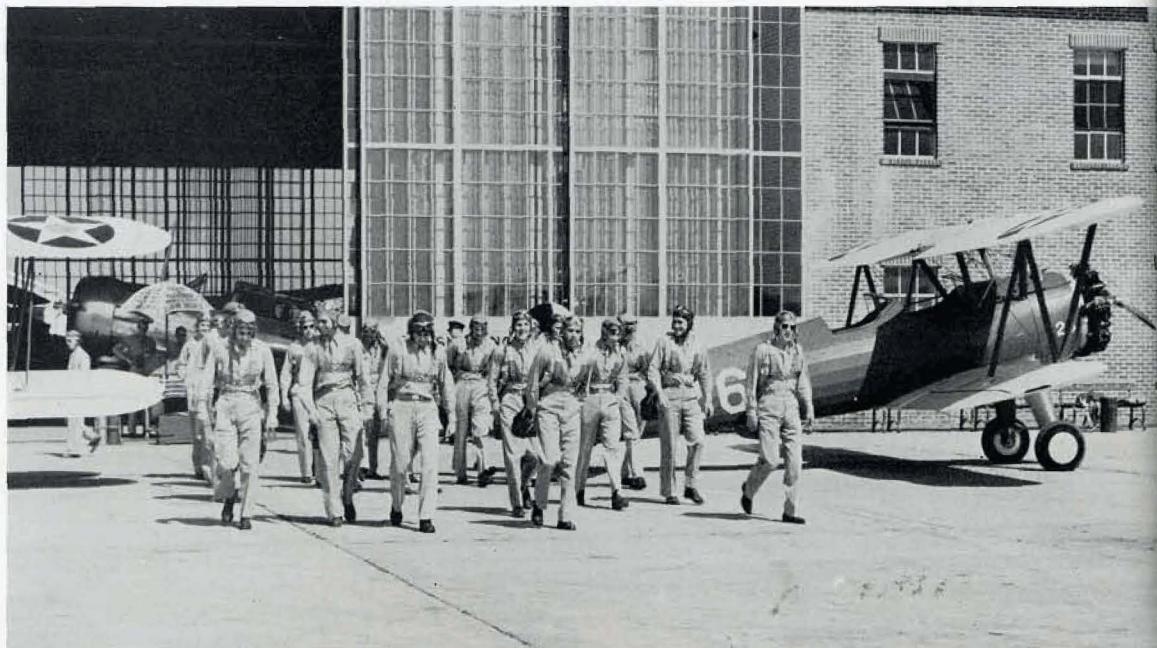
As days go by, the cadet learns the "feel" of the plane, becomes dexterous at the more simple maneuvers of flight and recognizes the various plane altitudes and their relations to maintaining his course. He is now ready for that glorious experience when, for the first time, with high spirits and sinking heart, he takes off, flies and lands, without the comforting companionship of his instructor. He solos.

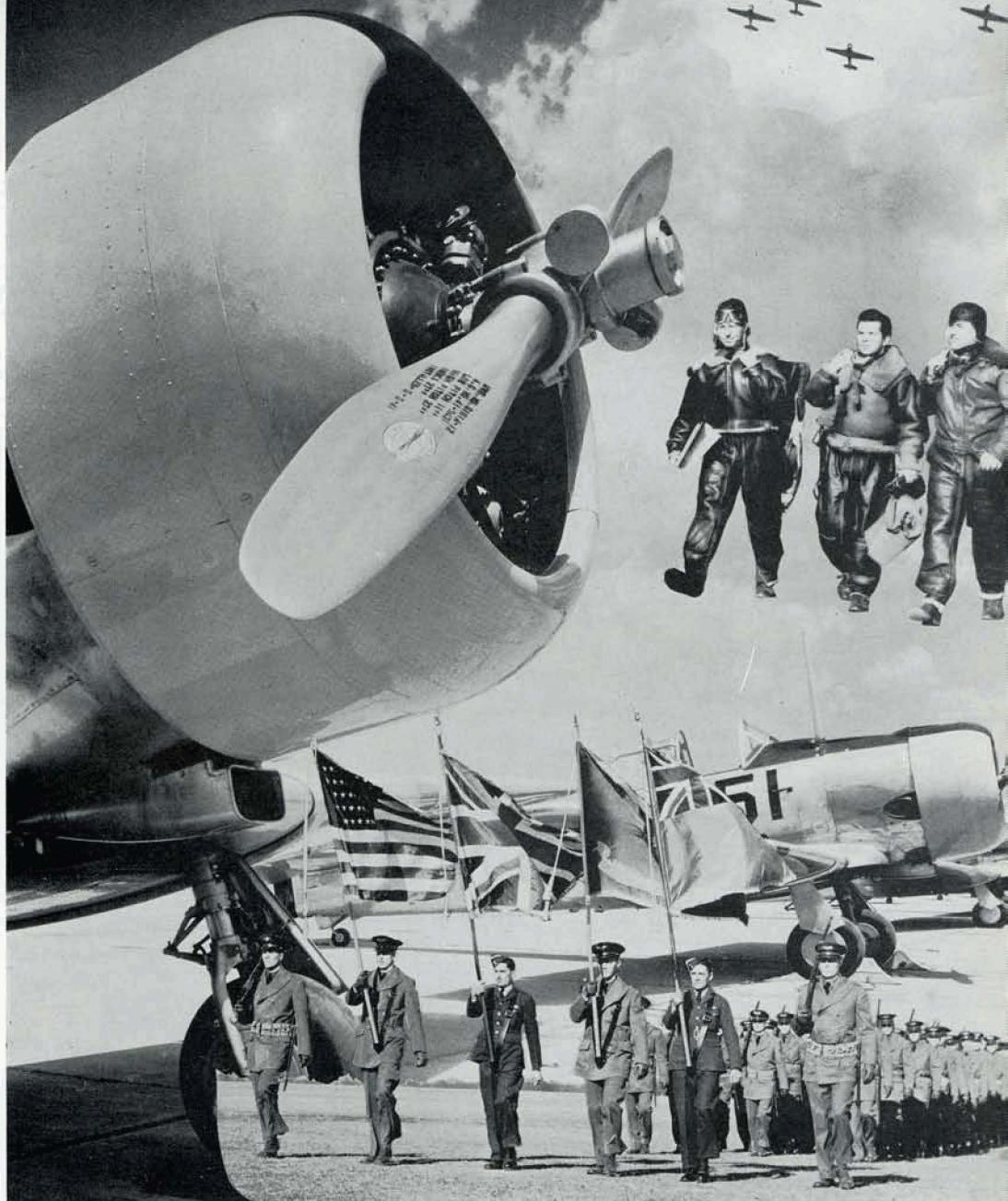
After the "solo" he becomes familiar with various acrobatic maneuvers. Slow-rolls, snap-rolls, loops, spins, chandelles and lazy eights are part of the concentrated training program.

Then suddenly after weeks of primary training, he gazes upon a new world. A world he dared not even dream of heretofore—the world of Basic Flying School.

He is no longer a "dodo." He rapidly is developing into an Army Air Forces pilot. If he ever had a sinking sensation upon looking at an airplane he probably has lost it by now, and when anyone asks him if he can fly, he can answer "yes, sir" in a low, reserved tone—but with one eye cocked toward days to come.

Leaving the hangar.





BASIC TRAINING

Off we go into the wild blue yonder, climbing high into the sun:

Those first lines of "The Air Corps Song" provide the setting for this photomontage of men and planes. Dominated by that sleek, stub-nosed master of the skies, the advanced trainer at the left, the picture shows (bottom to top) the Corps of Cadets on the march, with the Stars and Stripes of America flying beside the British Union Jack, and the U. S. cadet and the R. A. F. standards billowing next to them. Directly overhead is a scene on the flying line, and above that are the "Three Musketeers" of the air—the combat team of pilot, bombardier and navigator. Surmounting all is an echelon of warbirds, ready to loose their thunder on any enemy who dares to confront them.



Pilot IN BASIC



Stepping on to the whirligig of basic school, the cadet's first warm glow of enthusiasm soon changes to puzzled bewilderment. The very speed with which he is carried both in his new ship in the air and in the classroom on the ground reminds him of an old phrase he heard quite often in the first week of training: "Wipe that smile off your face, Mister."

In addition to more difficult flying technique, he steps into even harder military routine, and to the casual observer his thrust-out chest is likely to appear as the only visible part of his anatomy. His memory, constantly being polished up on matters of military discipline, begins to shine like the wings he strives for.

The weight of the world is on his shoulders when after four or five hours instruction comes the day when he must take his heavier and faster ship up for "solo." It

is only after this accomplishment that he begins to warm up once more to the possibility that he still may have the makings of the world's hottest pilot. By the day of his second solo he is getting downright eager.

But always present, outstriking by just one step his rising enthusiasm, are the upperclassmen to keep his "eagerness" at half throttle. Once he is allowed to sit on the "little red stool" or to count himself a member of the "Eager Squadron," he may be convinced that no one is perfect—not even himself—that all is not perfect, and that maybe he is even a "gross" cadet.

WARM HAND OF WELCOME FOR UNCLE SAM'S ENEMIES. Etched against sky, traditional Army .45's are aimed by Army Air cadets. The revolvers may be no match for dive bombers but they are mighty handy in hand-to-hand fighting on the ground.



TRAINING

Instructor's favorite method of demonstrating plane altitudes is with his hands. Below: An instructor explains a formation maneuver while cadets "follow through."



At basic he makes his first sundown trek to the flight line, and, after many anxious moments, and by the light of the moon (if he is lucky) he shoves his plane up toward the constellations and realizes he is making his first night flight.

After that comes instrument training, and more night flights, and cross-country flying and more night flights, the use of the radio, and still more night flights.

By this time also, he has learned that there is such a thing as "flaps," and has learned how to use them. With his hair standing on end he perceives there are times to use flaps and times not to use flaps.

Finally, comes that day when he happily watches the upperclassmen

move on to Advanced Training. A self-satisfied smile spreads across his face, for now HE is an upperclassman.

Immediately, he turns to the new arrival from Primary and barks, "Brace there, Mister . . . Where did you get so gross? What country club did you come from?"

There is little time to "lord it." His time now is taken up sunk in navigation problems to prepare him for cross-country flights. He is quite busy getting a firm hand on his tricky BT.

Basic seems to become very "gross" toward the end. The cadet becomes conscious of a new world, the last to be thoroughly toured before he gets his commission to the world known as Advanced Flying School.

Cadet mess.

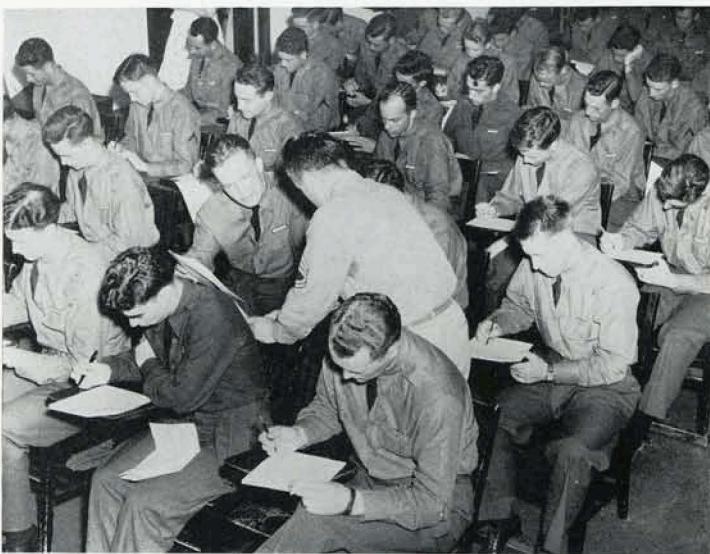


Basic trainers on the line.





NIGHT FLIGHT



ADVANCED TRAINING

"Where the pig iron is taken and molded into the finished product." The third and last phase in an aviation cadet's training is at Advanced, and it is here that the polish is applied and the kinks taken out before sending him out as an officer. For the first time, the cadet is considered a pilot—and the instructor, his flight commander. He learns to carry the responsibility which will soon be his—to know that in his hands are the lives of others as well as his own.

Having completed Primary and Basic training, the boys decide they're pilots and that this Advanced "stuff" isn't going to get them. No Sir! After handling those basic trainers, the AT's are going to be easy. All goes well—the cadets report in. No hazing from the upperclass—in fact, no trouble at all as long as they remain "eager."

The first ten hours of flying at Advanced is devoted to transition. During this time the cadet learns to handle the faster and heavier ship with its additional equipment, such as retractable landing gear, hydraulic flaps, and constant speed prop. These are the days of worry, for what cadet wants five stars? However, the time goes quickly, and the cadets say "Goodbye" to the time when they could take up a plane by themselves and fly as they desired, for formation flying walks in the door and remains. Instrument flying is an important part of the training, part of it on the ground in the "Jeep"



Left, Top: THE OLD PUSH-UP is a standard "man killer" in the Training Centers, but cadets, becoming tougher and tougher, refuse to be tired, come back for more. Bottom: Final Exams.

the ADVANCED



Ready for Oxygen Hop.

(Link Trainer) which handles just like the real airplane. In these are taught the procedures which are later practiced in the air on team rides under the hood. Altitude flights are made to accustom cadets to the use of oxygen and the reactions of the plane in the lighter atmosphere. One of the most thrilling of all the cadet missions is the first night cross-country trip. Having flown "night local" at Basic, night flying itself is not so unusual, but to follow the light lines to another city means a new step in training. Flying takes but half of the day—the remainder is spent in the classroom, at athletics, or drilling.

Then for ten days, the class has a break in their advanced training—ten days of gunnery practice at



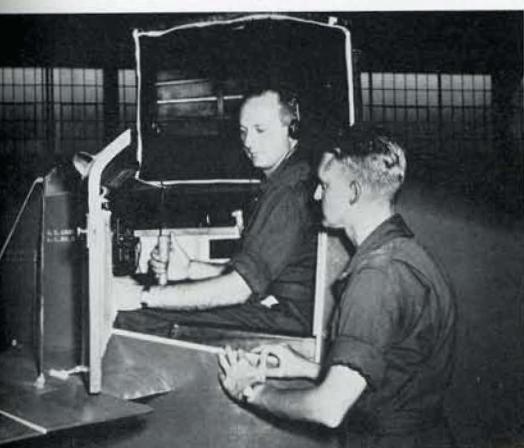
Above, Top: AT Advance Twin Engine Trainer. Bottom: AT-6's on the line.

another school. Here cadets practice at ground and aerial gunnery. With machine guns mounted on the trainers, each man shoots several hundred rounds every day.

Yes, at any advanced flying school is taught the necessary subjects which any Army Air Forces pilot must know, to prepare him for service in the field as an officer.

Closeup.

Trainer with control unit.



Bank her this way.

Testing their oxygen masks.

Watching the flight.

Ground crew off duty, but still "talking shop."



Top Row, Left: Gentlemen with swords once settled their quarrels at dawn. But these gentlemen, aviation cadets in the Training Center, work out with foils in order to develop cat-like quickness and dexterity which will be valuable to them in settling scores in air combat. Center: After a long flight. Right: Cross country preparation.

Middle Row, Left: Back to the barracks after a hard day's work in the air. Center: British cadets fold Old Glory at Retreat. Right: Advanced navigation trainer.

Bottom Row, Left: A sextet of aviation cadets in the air as they are determinedly making a broadjump on the obstacle course used in the physical training program. When the full story of this war is written, there will be a special chapter devoted to the hours of scientific study, the subsequent hours of manpower, perspiration and drudgery now being expended to toughen our combat fliers for the fight. Men were not made to fly at rarefied altitudes of 30,000 feet, nor were they built to be wrenched in the air at speeds of 500 miles an hour. But our enemies are doing it. We must. And the rugged physical conditioning program in the Southeast Training Center is the successful answer to how we can. The keystone in the training program is the development of those muscles and nerves most used in combat flying. Center: Sky Bound. Right: Advanced Trainers.

Left: Like a man from Mars with a "death ray generator" in his hands, this Army Air Forces photographer draws a bead as squadrons of planes roar across the cloud banks of the Southland. Anywhere he may point his finder he will catch the growing flights of aviation cadets doing precision formation flying.





BOMBARDIER TRAINING

The whole striking power of the Air Forces, insofar as destructive power is concerned, is carried at the tips of the Bombardier's fingers. Isolated and alone in the glassed-in "greenhouse" right in the very nose of the powerful bomber, it is his duty to direct his plane to the proper point above his target and release his bombs with such split-second timing as to insure their finding their mark.

For much of the plane's flight the bombardier is merely a passenger, but as the plane nears its objective it is in his hands, and his alone, that the success of the mission rests.

Aided by the finest instruments for precision bombing owned by any nation in the world, the bombardier must make allowances for such things as plane speed, height, air temperature, weight of the bombs, wind and cross drifts and other factors.

He sets these facts into his bombsight, which is in essence a calculating machine, and at the right moment releases his bombs.

Before he reaches that target, however, the bombardier spends twelve crowded weeks learning the fundamentals and the fine points of his destructive trade. The bombardier is selected for his task at the Classification Section of the Air Forces. He is selected because

BOMBARDIERS

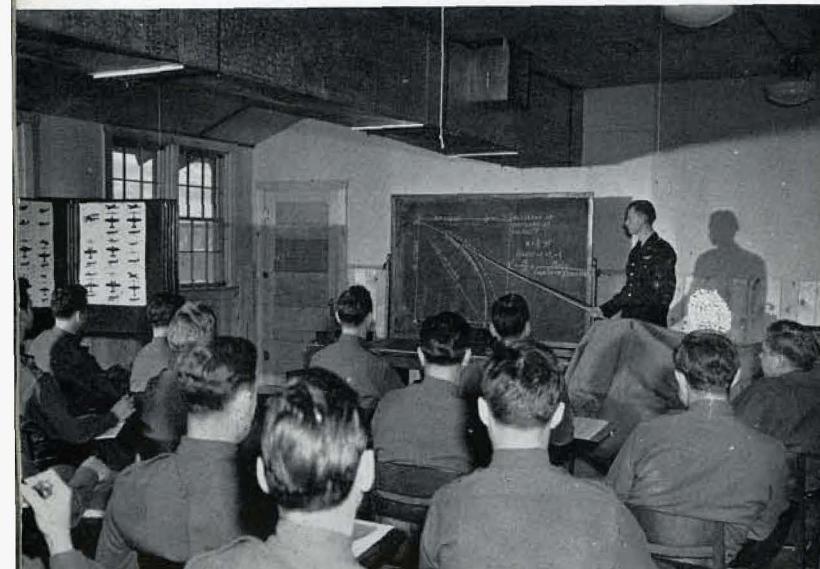


Shown through the two racks of bombs is a bombardier cadet waving an all-clear to the ground crew as he goes up to the "nose."



Bombardier training.

Instructor at the blackboard explaining diagram illustrating the fall of the bomb as aviation cadets look on.



he has shown marked ability at manual dexterity so that he can twist knobs without fumbling, muscle control so that his adjustments are always precise, serial reaction so that he can apply data in orderly sequence, and a calm temperament so he won't get rattled easily.

Once he has been selected for his rigorous task the embryo bombardier is sent to one of the large bombardier schools, where he is first introduced into the theory of bombing. He attends classes and discovers the intricacies of what makes bombs fall as they do. He learns the composition of bombs, their various reactions to different conditions and situations. Above all, he spends many hours practicing on the bomb trainer, a platform some 12 feet above the ground which simulates actual bombing conditions.

Over and over again he works out the various problems that are connected with his intricate art, learning to turn dials, straining his eyes, learning to coordinate mind and body so that his movements will be swift, sure and above all, accurate. As time goes on he finds that he is acquiring the sure timing and accurate adjustment necessary to make of him a finished bombardier.

He learns in classrooms about such things as probable error, the reason behind pattern bombing, learns how to calculate wind drift and other such problems.

As he grows more proficient he works out advanced problems involving all these factors on his training platform, so that by the time he is ready to take to the air for his practice trips he has a clear idea of just what problems he will face and what his responsibility is.

When the time comes for him to make his practice bombings he is carried in a modern fast bomber. He bombs at day and he bombs at night. He lives and thinks bombing. The practice bombs are loaded with black powder instead of high explosive and when those detonate the bombardier can see just how far he missed his target. He gets practice bombing from all angles and under all kinds of conditions. He learns to bomb from high altitude when his bombs are released three miles before he reaches his objective, and he learns to bomb from low altitudes when his bombs crash right on top of his objective.

He is schooled in the use of the Norden and Sperry bombsights, our most vital military secret.

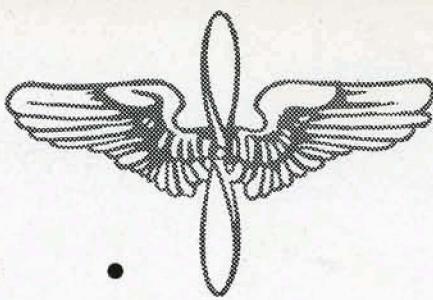
At the end of nine weeks he makes his "record runs," the final examination for a bombardier which determines whether he is a first, second or third class bombardier. If he graduates as a first class bombardier his position will probably be in the nose of the leading plane in his flight so that he can help the following bombardiers in the proper releasing of their bombs.

During his last three weeks of training the bombardier is in the air almost constantly, bombing on the practice range under all types of combat conditions. He learns how to release his bombs at very low altitudes when he can't use his sight, but must rely on his own sight and judgment; he also learns to bomb from so high that he has to use oxygen to enable him to breathe. He learns how to check his

Where to this trip? The cadets check the mission schedule to get their destination and "target" for the flight.



IN THE MAKING . . .



This Douglas B-18 bombardier training ship with its bomb racks loaded with practice bombs and manned by aviation cadets en route to target range.

data and release his bombs within 20 seconds of sighting his objective. He learns how to loose his bombs either in a string, which is one at a time, or in a salvo, which is all together.

At the end of his 12 weeks he is graduated and gains his coveted wings. From that time on he is a finished bombardier. He may be used to train other bombardiers or he may be assigned to a combat squadron anywhere on the face of the earth where the far-flung armies of the nation are in combat.

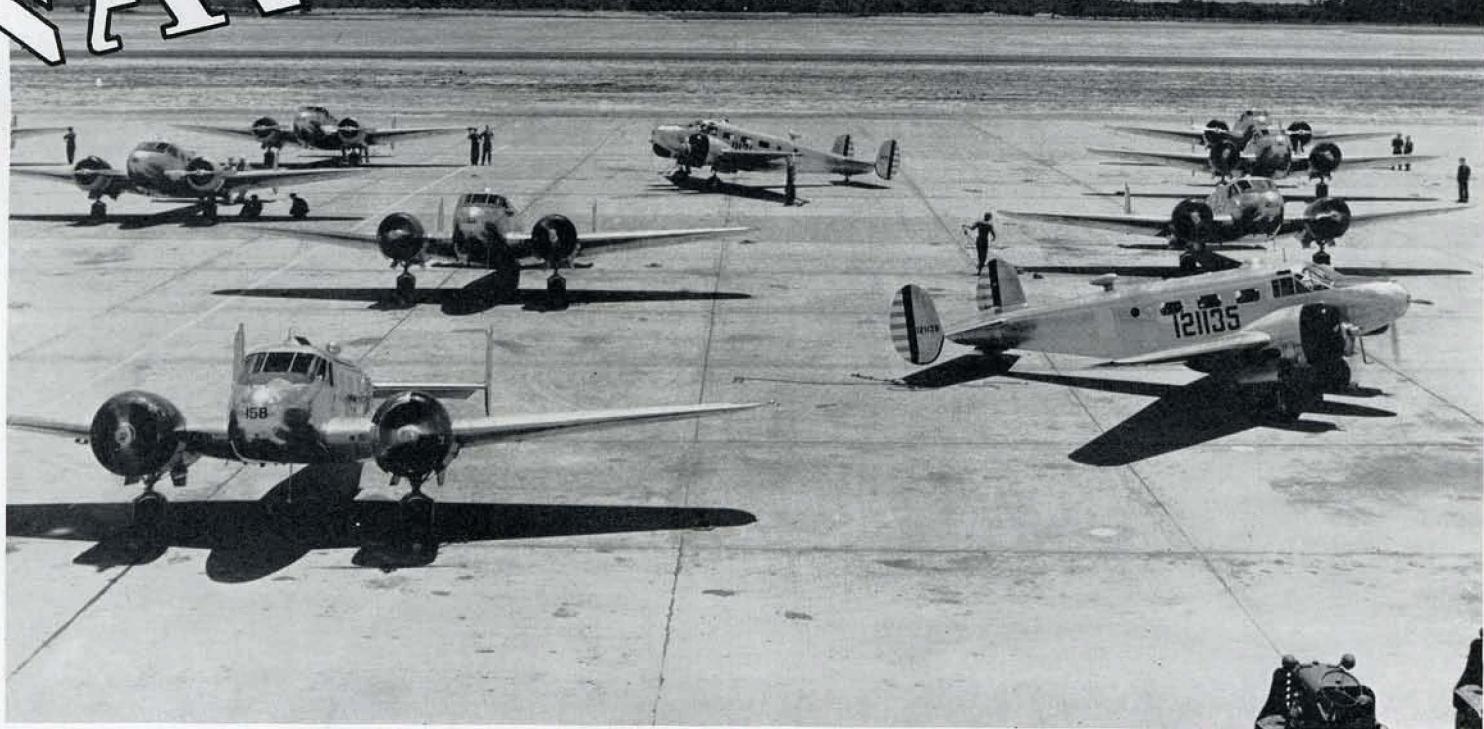
Like the pilot and the navigator, the bombardier is a highly specialized man. He is trained to function as an integral part of the bomber crew, and he knows that he was picked for his task, just as the pilot and the navigator, because of special skills which have been further developed by the course of training which he has undergone.

From bombardier cadets, eager to go "upstairs" for one of their regular training flights at an advanced flying school, check out their flying "tack" at Supply Headquarters.

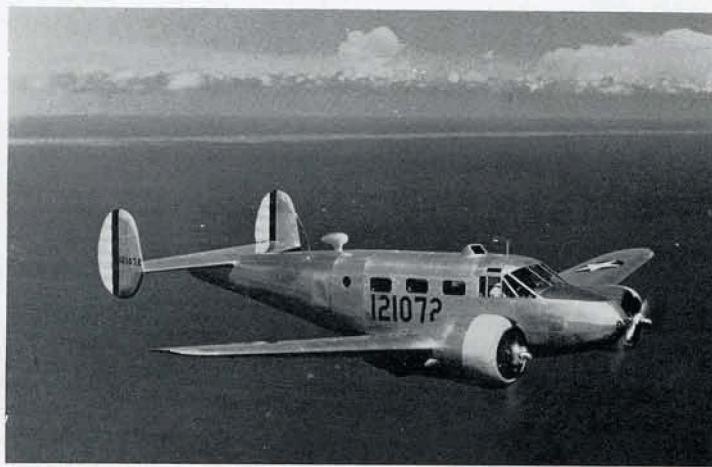


Planning the "Pay Load." Tools of the cadet bombardier's important trade are these 100-pound training bombs, ready to be loaded into the giant belly hatch of a B-18 bomber.

NAVIGATION



Hundreds of two-engined training ships like this whisk students aloft on 1,000-mile missions. Ships carry a crew of five, the pilot, navigation instructor, and three students.



HITS OR MISSES? Whether our bombers, hurtling across thousands of miles of ocean waste like this, smash targets or miss objectives completely, depends largely on the navigator, dubbed "The Little Tin Guy." Above, a training ship from one of the Navigation Schools flies a plotted course over the Atlantic. Below, left, a student navigator keeps on course by shooting the sun through the blister in the ship's top. After graduation, young navigators with motto, "Get 'em there—Get 'em back!" can take bombers anywhere—Tokyo not excluded.

They call him the Little Tin Guy.

His nerves seem all metal, his mind works like a compass, and his job is to get our bombers there and get 'em back, over land, over water, through weather and rain and hail and fog—through anything!

He is better known as the navigator and he is being trained at specialized schools.

The Little Tin Guy is being hammered out by the hundreds, and he will be hammered out by the thousands. He was present to smash the Jap fleet at Midway, and he carried the fire to Tokyo with General Doolittle. If he had not been along with his octant, his dividers and compasses, his maps and charts and unpronounceable gadgets, there would have been no victory at Midway, no fires at Tokyo.

Below, right, in the back seat, another cadet navigates the same course by pilotage, or by checking points on his map with corresponding points on the ground. The river he sees coiled below is a well-known landmark.





WITH MAPS NEATLY ROLLED and instruments in their cases, young navigators march to the flying line and board ships assigned to them.

Without the navigator, bombers would be freight loads of destruction rushing at terrific speed through tractless space, but rushing without purpose, without destination.

The navigator CAN get 'em there. He CAN get 'em back. This is why: He doesn't just happen to be a good navigator. He is made a good navigator.

Appointed an aviation cadet, he goes to a classification center. By mental examinations and weighted psychological tests it is determined whether he is by nature best qualified to be a navigator, bombardier, or pilot.

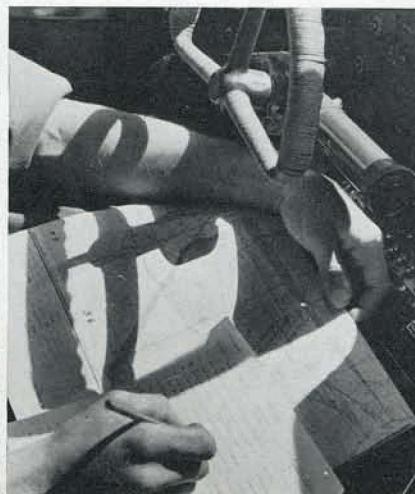
To be classified as navigator he must be a steady-nerved, cool-headed individual capable of making lightning decisions. He must have plenty of gray matter between the ears for he must master the equivalent of a full college course in a short time. He cannot be merely the bookworm-type intellectual. He must have the brawn and the wind to move around in a plane at high altitudes, forsaking his oxygen. He must be able to work complicated problems at dizzy heights where the average man cannot add three and six.

Classified "navigator," he is put through weeks of elementary training and then sent to a navigation school for the real thing.

With E6B computer, called "The Navigator's Wife," because, cadets say, "It does everything in an airplane but cook," a cadet estimates time of arrival to the next familiar landmark. . . . Meanwhile another cadet, who must figure entirely by instruments, looks through driftmeter to see if wind is knocking the ship off course. . . . To be triple sure of the airplane's location, the pilot puts the ship on "automatic pilot" and lets it fly itself while he studies his map. If student gets off course, he will not correct him, but will keep his own bearings and tell student his mistake later. . . . OXYGEN MASKS are worn by all crew members above altitudes of 10,000 feet. The Navigator must be in top physical condition, for in combat missions he must forsake oxygen and move around the ship to use his octant. In actual combat he mans a machine gun.



Cadets sit one behind the other at desks in the belly of the ship. Here students have several minutes to figure their course while the pilot circles the field.



"LITTLE TIN GUYS"



BEFORE A FLIGHT cadet navigators at one of the fields training navigators crowd the ready room with maps and charts which will guide each man on a different mission.

This school hands him an intensive, practical course. He gets a course in the Navi-trainer, a machine which simulates all conditions of air navigation. He goes to ground class for eight hours a day, and for three hours at night. He is awakened in the dead of night and roused out to study the stars. He learns the theory of celestial, radio, pilotage and dead reckoning navigation.

Then his classroom goes to the sky. He flies in the two-motored AT-7. The ship carried three students, one instructor, and a pilot. The students sit at three desks one behind the other in the belly of the ship.

Usually the student in the front seat works his problem by instruments. He is not allowed to look at the ground. (The ground may not be visible to help on combat missions.) The other two students do pilotage or follow the course on the map by recognizing corresponding objects on the terrain.

The new navigator spends 100 hours in the air. The courses he charts take him over several states. He directs the ship through day and through night on four-hour missions, on eight-hour missions. He mustn't go to sleep. He mustn't blink an eye.

"Zero Zero" is the navigator's ultimate objective. Zero Zero in navigation means perfection. It means navigating through hundreds or thousands of miles of space, cloud rack, wind and weather and hitting a dime-size objective "on the nose" at the precise second you predicted you would hit it on the nose. One inch off is not Zero Zero. One second early or late is not Zero Zero. Zero Zero means right on the button, right on time!

It is not easy. New navigators say, "If you got there Zero Zero the driftmeter plays 'The Star Spangled Banner' and hands you a cigar!"

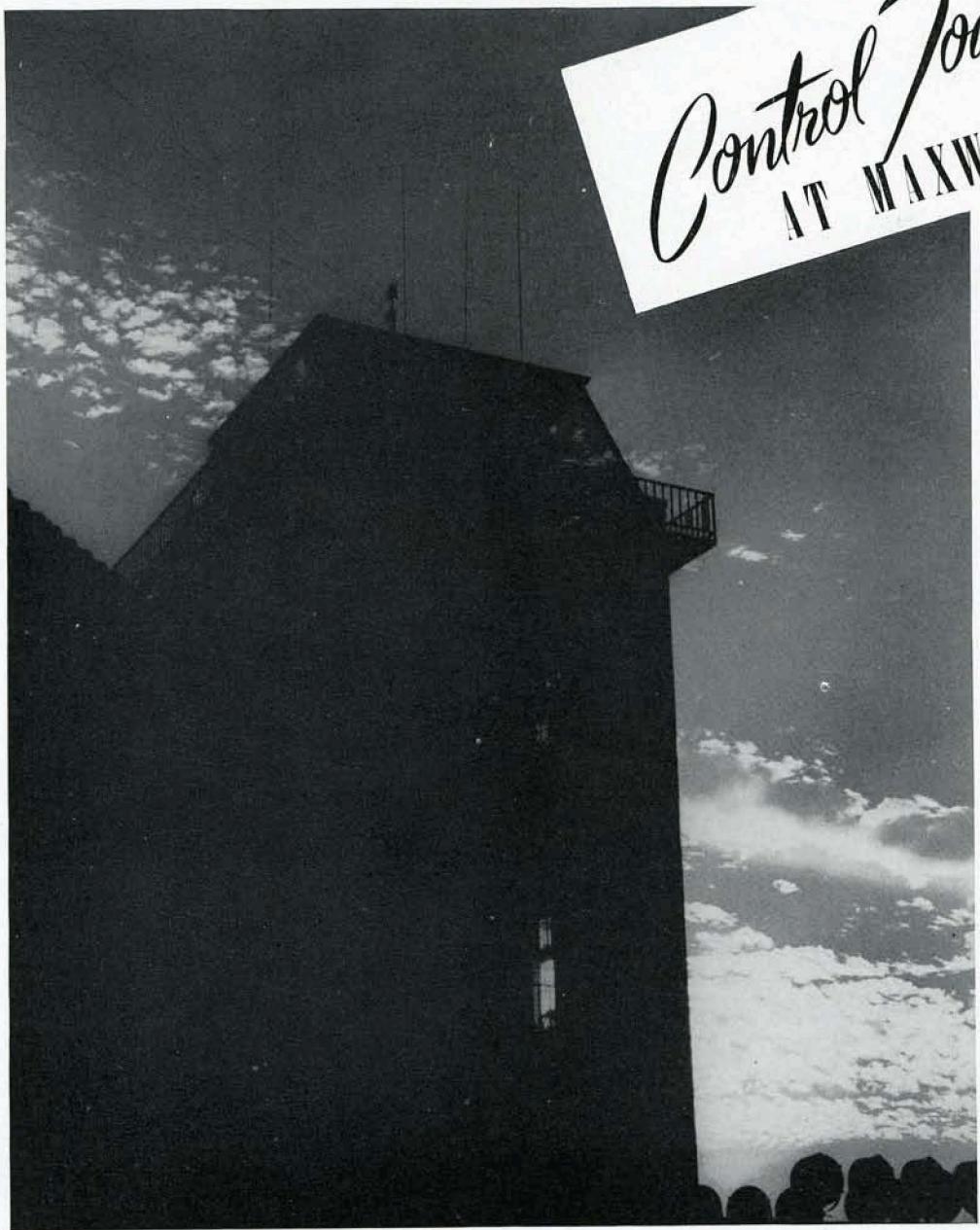
But at the end of the course they do get there Zero Zero, and they get their Wings.

Then to units for further tactical training where they work for a while as members of a fighting team before they go to combat or to a ferry command.

The navigator's first assignment may be to navigate a quarter-million-dollar Flying Fortress and its seven-man crew from Florida to a pin-dot airbase, surrounded by enemy-held territory—overseas. The ship is his personal responsibility. If he misses, too bad. But he doesn't miss.

The best and most independent old pilots warm up to their navigators in direct proportion to the distance they have to fly. Flying in this war is almost all long-distance flying. The emphasis is on the navigator. The emphasis is on the Little Tin Guy!





*Control Tower
AT MAXWELL*

**SOUTHEAST ARMY AIR
FORCES TRAINING CENTER
MAXWELL FIELD, ALABAMA**

SOUTHEAST ARMY AIR FORCES HEADQUARTERS
Maxwell Field
Montgomery, Alabama

July 3, 1942

To All Members of this Command:

Since its inception on July 13, 1940, the Southeast Army Air Forces Training Center has developed from a mere directive on paper and a total of five officers, to its present strength of thousands of officers, cadets, and enlisted men stationed throughout sixteen states. It has been a tremendous job, and only the loyalty and unsparring efforts of the entire command have made possible this progress.

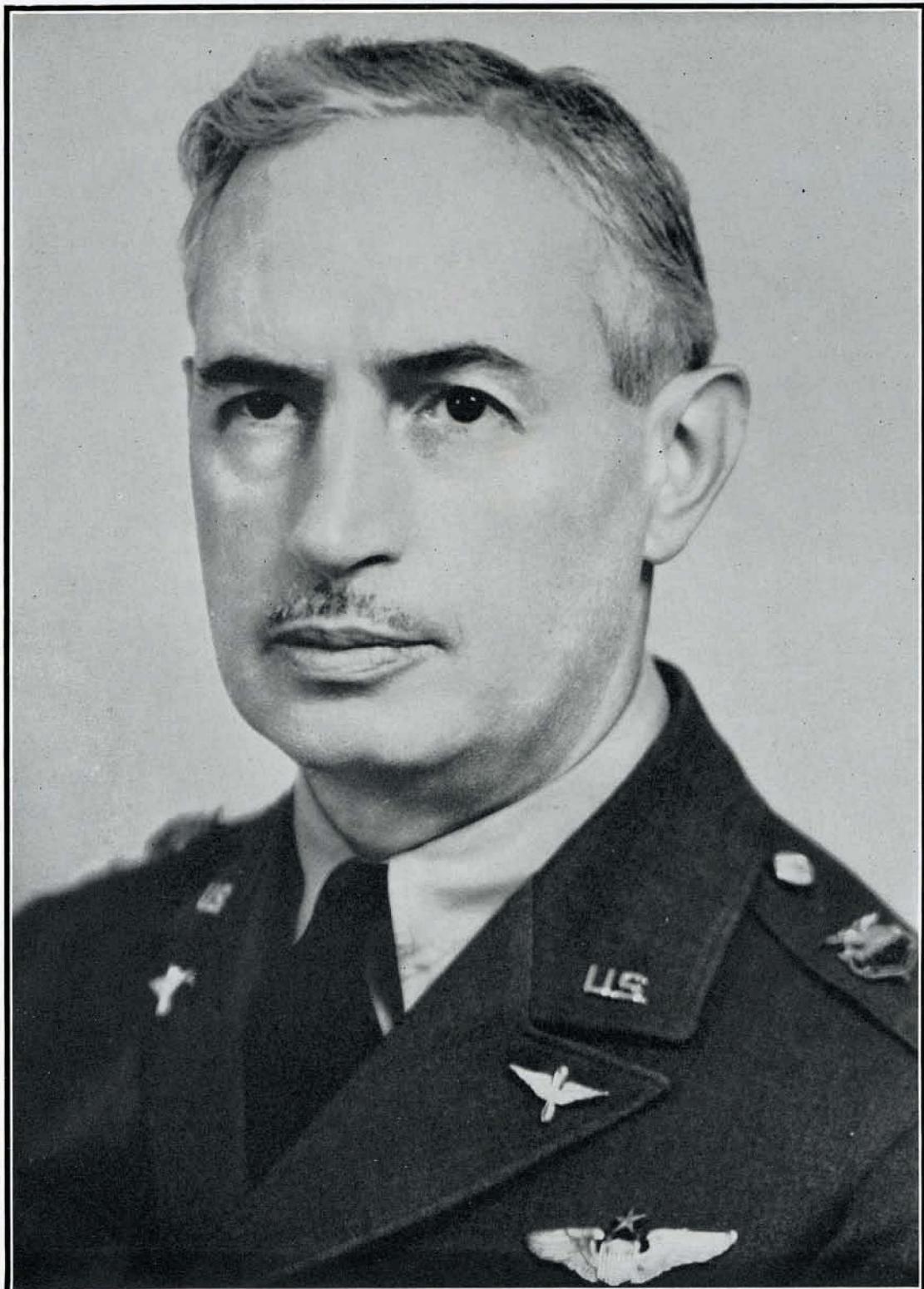
In the coming days and months the obstacles will be no less and our output must be greater.

To all those who have labored so well in making the Training Center a vital link in the Army Air Forces, I want to express my personal appreciation for a job well done. I have the utmost confidence in your ability to meet the increasing responsibilities of the future.

To the thousands of cadets who have received their training here, and to the thousands still to come,--we dedicate our efforts.

W. W. Welsh
W. W. WELSH,
Colonel, Army Air Forces,
Commanding.





WILLIAM W. WELSH

COLONEL, AIR CORPS

Commanding Southeast Army Air Forces Training Center

Colonel Welsh was born in Denver, Colo., September 16, 1893. Enlisting in the Signal Enlisted Reserve Corps May, 1917, at Omaha, Neb.; called to active duty December 20, 1917, reporting to the School of Military Aeronautics, Austin, Tex., for ground school training. Assigned to the Cadet Concentration Camp, Fort Dick, Dallas, Tex., later to the flying school at Park Field, Millington, Tenn. Commissioned a Second Lieutenant, aviation section, Signal Corps, May 28, 1918.

Transferred to Payne Field, Miss., serving as instructor until October, 1918, then transferred to the Aviation Concentration Depot for overseas service. The Armistice was signed prior to his departure, however, and he was sent to Carlstrom Field, Arcadia, Fla.

Saw service at March Field, Calif., Brooks Field, San Antonio, Tex., France Field, Panama Canal Zone and Kelly Field, Texas; 1931-1936 stationed at Louisville, Ky., as Commanding Officer of Bowman Field and on detached service with the Organized Reserves.

In August, 1936, attended the Air Forces Tactical School, graduating in 1937. Since then he has been on duty continuously at Maxwell Field, serving first with the Tactical School until it was rendered inactive in 1940, and then with the Southeast Army Air Forces Training Center.

He holds ratings of command pilot and combat observer.

GENERAL STAFF



JOHN G. WILLIAMS
Colonel, General Staff Corps
Chief of Staff



ALBERT M. WOODY
Lieutenant Colonel, Air Corps
Executive Officer



A. L. PRICHARD
Lieutenant Colonel, General Staff Corps
A-1



AMZI G. BARBER
Lieutenant Colonel, General Staff Corps
A-2



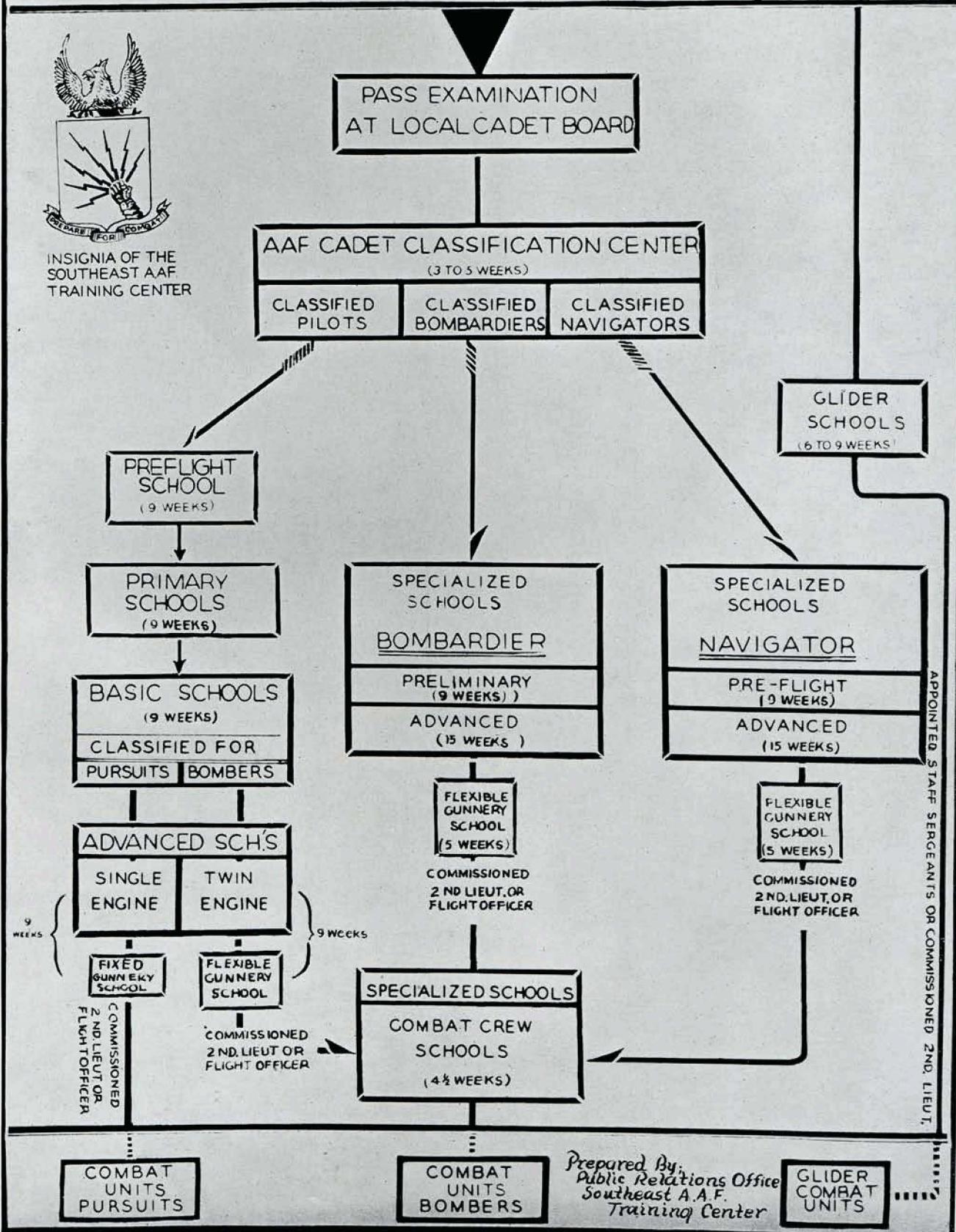
JOHN F. McBLAIN
Colonel, General Staff Corps
A-3



LEDCREICH STUART VANCE
Lieutenant Colonel, General Staff Corps
A-4

CIVILIAN & MILITARY APPLICANTS FOR AAF CADET TRAINING

APPLICANTS FOR
GLIDER PILOT TRAIN



The Best Training in the World" sounds like a big statement—and it is—but that's what America's young men get when they are accepted by the Army Air Forces for training as pilots, bombardiers and navigators. The above chart, prepared by the Southeast AAF Training Center, shows the progressive stages of training Army aviation cadets undergo from the time they pass the physical and mental examinations at a local board or Army Post, until they emerge as Second Lieutenants or with the newly created grade of Flight Officer. (Both ranks carry the same pay, and Flight Officers may later be commissioned as Second Lieutenants). Upon graduation from the last stage of Training Center preparation, the young officers are assigned to a Combat Unit and are ready to meet the enemy. And because of their exceptional training, they will meet him on better than even terms in knowledge and ability. That means greater safety for themselves—and bad news for their opponents!





School Squadron Building.



Maxwell Field Post Headquarters.

VIEWS . . .



Left to Right:

Commanding Officer's Quarters.
Non-Commissioned Officers' Quarters.
Bachelor Officers' Quarters.
Maxwell Field Officers' Club Lounge.



"PX" CAFETERIA, FOR ENLISTED MEN AND CIVILIAN EMPLOYEES

• • • • A R O U N D M A X W E L L F I E L D

Today, three Army Air Forces Training Centers, each operating as a separate unit, but all constituting one great United States Army Flying Academy, are working day and night to attain the goal of producing the necessary pilots, navigators, bombardiers to blast the Axis forces off the ground and out of the skies. They are the Southeast Army Air Forces Training Center, with headquarters at Maxwell Field, Ala.; the Gulf Coast Army Air Forces Training Center, with headquarters at Randolph Field, Texas, and the West Coast Army Air Forces Training Center, with headquarters at Santa Anna, Calif.

The Southeast Training Center is typical of all three, and more than either of the other two, it started from scratch.

On November 16, 1940, the Southeast Army Air Forces Training Center launched its aviation cadet program. Major General Walter R. Weaver was put in command of the Center and at that time it consisted of nothing more than its present headquarters at Maxwell Field, Montgomery, Ala.



To the Right, Top: Austin Hall, Headquarters of the Southeast Army Air Forces Training Center, Maxwell Field, Alabama. Bottom: Office of the Commanding Officer, Headquarters, Southeast AAF Training Center.



Above, Top to Bottom: Mess Call. Cadet Mess Hall. Post Exchange, Maxwell Field. Post Library.

Today scores of air schools are operating in the Training Center. Many others are soon to be activated. Webbed as a single unit around their command headquarters at Maxwell Field, they dot the land from the State of Wisconsin to the tip of Florida, extending as far west as North Dakota. In fact, the Southeast Training Center has long since outgrown its name. Here in this part of the United States, lies the greatest air training center in the world today. The sky is literally the limit for the facts and figures of the expanding program and for the number of men fast undergoing the transition from shaky-winged fledglings to dependable Army flyers.

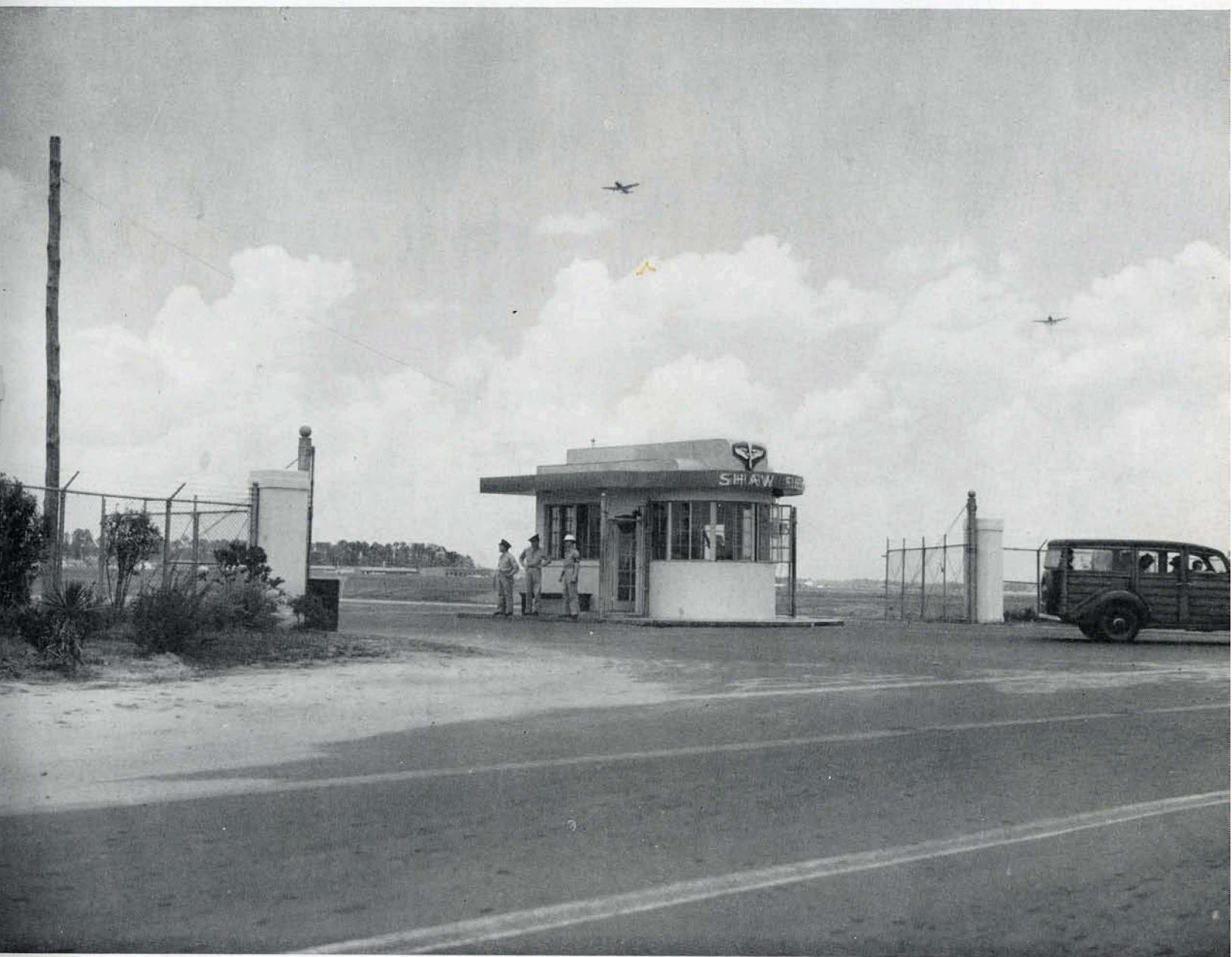
As though this were not job enough, the Center swung open its doors in June, 1941, to British aviation cadets, who after completion of their training returned home for duty with the RAF. The total number of British students graduated from the schools in the Center is a military secret, but the total figure runs into the thousands.

And in May, 1942, a large contingent of sun-tanned Dutchmen from the East Indies arrived in this country for training in the Southeast Training Center.

Call it discipline, organization, mass production, or what you will . . . The Southeast Training Center is producing a large share of the nation's pilots, navigators, bombardiers. A new class of aviation cadets enters the training center every five weeks. From all over the country, from many different vocations, climates and ways of life, they come to sign up with the Air Forces. They have three things in common: a minimum amount of luggage, a yen to fly, and a desire to come to grips with the enemy.



AIR CORPS BASIC FLYING SCHOOL
S H A W F I E L D



SUMTER, SOUTH CAROLINA
1942

**HEADQUARTERS
ARMY AIR FORCES BASIC FLYING SCHOOL
SHAW FIELD
SUMTER, SOUTH CAROLINA**

July 29, 1942.

GREETINGS --

To the Officers and Men of Shaw Field.

Shaw Field, the home of one of the Army Air Forces Basic Flying Schools of the Southeast Army Air Forces Training Center, commenced training activities one week after the attack on Pearl Harbor. Prior to December 7, 1941, you were engaged in preparing this station for its part in the "Defense Effort", but with the Declaration of War, your efforts took on new meaning, and you are playing a larger part in the "War Effort" than you probably realize.

There are many machines of war, some of which are mechanical and others are in name only. Machinery has been set up for training Pilots for the Army Air Forces. In that machine Shaw Field is an important cog - important since, for smooth operation, the machine depends upon efficient functioning of all of its cogs.

The officers and men of Shaw Field are conscientiously devoting themselves to the fulfillment of their mission - the training of Air Force Pilots. It is an honor and a very great pleasure to be serving with you as your Commanding Officer.

B. M. Hovey Jr.

B. M. HOVEY, JR.
Colonel, Air Corps
Commanding.



BURTON M. HOVEY, JR.

Colonel

Commanding Shaw Field

Born, Halifax, Nova Scotia, Canada, July, 1905.

Entered Army as Private in November, 1923. Entered the Air Corps Primary Flying School as a Flying Cadet in September, 1925. Graduated from Advanced Flying School at Kelly Field in September, 1926. Commissioned Second Lieutenant Air Corps, at Selfridge Field, Michigan, April, 1927. Promoted to rank of First Lieutenant in November, 1932. Graduated from Air Corps Technical School in Engineering and Armament in 1934. Promoted to temporary rank of Major in March, 1935, from First Lieutenant under first temporary promotion authorized which granted rank of temporary Major to all Squadron Commanders. On relief of this command upon departure from Panama, reverted to rank of First

Lieutenant. Promoted to permanent rank of Captain, January, 1937; and to temporary Major in 1940. Graduated from Air Corps Tactical School in 1940. Promoted to temporary rank of Lieutenant Colonel, January, 1942; and to temporary rank of Colonel, March, 1942.

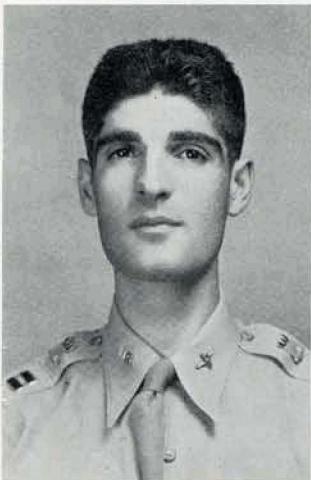
Served at Selfridge Field, 1926-28; Brooks Field and Kelly Field, 1928-33; Chanute Field, 1933-34; as Commander of 78th Pursuit Squadron in Panama, September, 1934-36; as Chief of Pursuit Section, Kelly Field, 1936-40; Maxwell Field as Director of Training in first Advanced School in the Southwest Training Center in 1940-41; reported to Shaw Field, July 2, 1941; and assumed command August 30, 1941.

STAFF

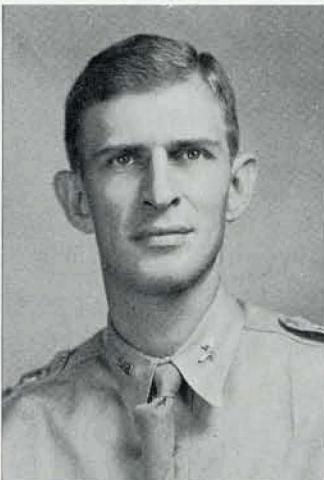


DANIEL A. COOPER
Colonel
Post Executive Officer

WILLIAM A. THOMPSON
Major
Post Adjutant



HARRY A. SACHAKLIAN
Major
S-1



DAVID B. BORDEN
Major
S-2



JAMES W. GURR
Lieutenant Colonel
S-3 and Director of Training



THEODORE E. BAKER
Major
S-4 and Base Engineering Officer



HERBERT H. BLIZZARD
Captain
Exchange Officer



FRANK K. BRASINGTON
Captain
Chaplain

SPECIAL STAFF



ARTHUR W. SNOW
Major
Post Quartermaster

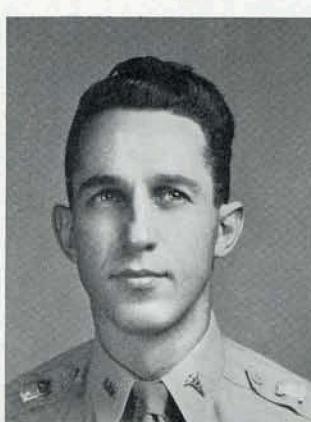
NORMAN C. VEALE
Major
Post Surgeon

GEORGE E. SARGENT
Major
Special Service Officer

R. FOSTER SCOTT
Major
Administrative Inspector

(Ranger big boy)

CARL D. STIER, JR.
Major
Consolidated Mess Officer





CLEO F. PETERSON
Captain
Sub Depot Supply Officer

EMORY E. FEIND
Captain
Post Finance Officer

FRANCIS E. COOK
Captain
Post Signal Officer

JAMES H. WATKINS
Captain
Provost Marshal

WILLIAM J. ESCH
Captain
Base Operations Officer

EMIL BRENCKMAN
Captain
Technical Inspector

CLARENCE A. NELSON
First Lieutenant
Post Engineer and Post Utilities
Officer

HARRY P. JORDAN
First Lieutenant
Transportation Officer

ARNOLD R. HULL
First Lieutenant
Weather Officer

CECIL H. PIRKLE
Second Lieutenant
Chemical Warfare Officer

S C H O O L S T A F F



JAMES W. GURR
Lieutenant Colonel
S-3 and Director of Training

STARR M. KING
Major
Director of Ground Instruction

THOMAS F. OSBORNE
Major
Director of Flying

RICHARD C. FADELEY
Captain
Secretary AAFBFS

HAROLD E. KELLER
Captain
Commandant of Cadets





Steve Libby talks with Doug Youngblood, WFIG Station Manager, regarding new show.

SHAW FIELD GOES ON THE AIR



Dramatists Cooper and Korbuszewski.



Handsome Ralph Kidd.

Gagsters Belford and Gassman.

Shaw Field Players are on the air.



HISTORY OF SHAW FIELD

From the dreams of an energetic young Chamber of Commerce Executive Secretary, to the blue prints in the hands of a capable and competent young project officer, to the present Basic Flying School, comes the history of Shaw Field, Sumter, South Carolina.

In May, 1940, W. A. Thompson, Executive Secretary of the Sumter Chamber of Commerce, began his struggle for recognition from the business people of Sumter and the government officials in Washington, for his plans of obtaining an air school which would become a vital part in the rapidly expanding training program of the Army Air Forces.

Before definite decision could be made, the field site was visited and inspected by General Walter R. Weaver and his staff in March, 1941.

Final authority was granted and construction was begun on the field in July, 1941. Captain

M. G. Gerdes, Corps of Engineers, was named area engineer and Major Burton Hovey reported for duty as Air Corps project officer.

Construction was completed and on November 8, 1941, after cadres had been sent from Cochran Field, Georgia, the field was activated as a Basic Training School in the United States Air Corps. Training was begun on December 16, 1941.

However, in November of 1941, the officers and men of the field were hosts to the Airborne Task Force, composed of the 502nd Parachute Battalion, and the 23rd Provisional Transport Squadron, who were on maneuvers in the Carolina war games.

Major Hovey, project officer, had assumed command of the field on August 30, 1941. The field had been named Shaw Field in memory of First Lieutenant Ervin D. Shaw, elder son of Mr.

View of site of Shaw Field before work started. Picture was taken on May 28, 1941, the day announcement of selection of the site was made by the War Department. Picture was taken from the east boundary. The hills in the background mark the west and northwest boundaries of the field.





General Walter R. Weaver and staff meet with group of Sumter officials and citizens for the purpose of establishing a basic flying school. A site was selected and approved by General Weaver. In the group, from left to right, seated: Dexter C. Martin, Director of South Carolina Aeronautics Commission; Mayor F. B. Creech; General Weaver; W. A. Thompson, at that time Secretary of the Sumter Chamber of Commerce, now Captain and Adjutant of Shaw Field. Standing: S. L. Roddey, D. R. Yarborough, Engineer of the South Carolina Aeronautics Commission; John J. Riley, Major Luther S. Smith, Captain John P. McConnell, E. B. Boyle, C. P. Gable, M. S. Boykin, and City Manager J. A. Raffield.

and Mrs. D. C. Shaw of Sumter, who was the first man from Sumter County to be killed in France in World War I, while serving with the 48th Squadron of the R. A. F.

The flag was raised at Shaw Field for the first time on December 10, 1941, and the first class of Aviation Cadets arrived for training December 15 and 16. Colored troops arrived in January of 1942, and the first class of cadets was graduated on February 20, 1942, ahead of schedule. Thus training proceeded at Shaw Field.

W. A. Thompson, now Captain Thompson, Post Adjutant at Shaw Field, saw his dream materialize, and Major Hovey, now Colonel Hovey, saw his blue prints come to life as Shaw Field completed its first year of service in the Army Air Forces Training Program.

The purpose of an Air Forces Flying Training School is to build men into the type of airmen who will bring victory to America at war. . . . Such are the men who graduate from Shaw Field.

**General Stratemeyer addressing formation of all
non-commissioned officers**

Colonel Welsh being greeted at Shaw Field by Colonel Hovey
and Lieutenant Colonel Gurr.

Lieutenant Erynn D. Shaw, for whom the field was named.



SHAW FIELD ACTIVITIES



The control tower as seen over a B. T. propeller.



ON THE LINE

W I N G S

A line of B.T.'s ready for a take-off.



Two cadets just before taking to the air.





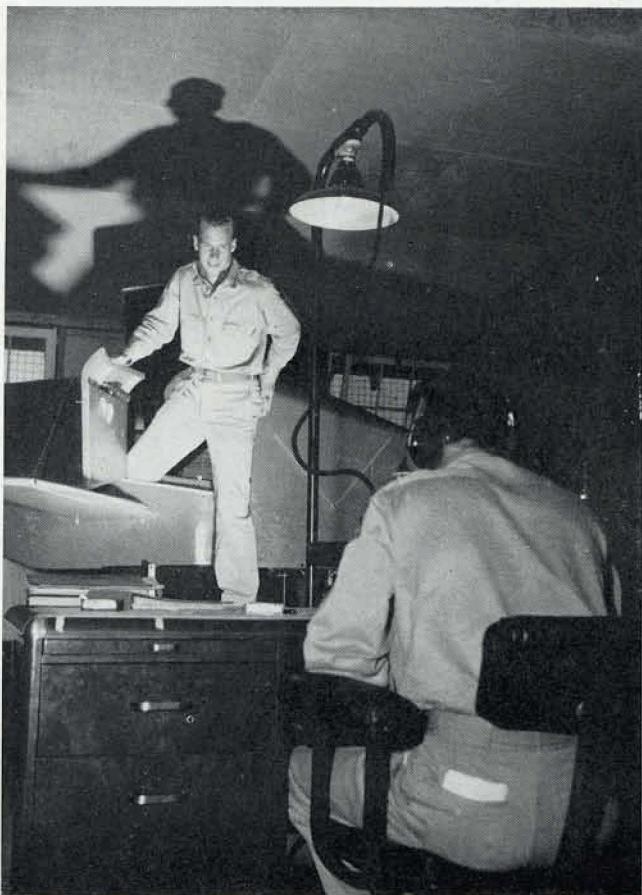
GENERAL VIEW OF LANDING FIELD WITH LINE-UP OF PLANES

Military Police "fall in."



Cadets go over the map before taking off.





A cadet takes to the cockpit of the link trainer.



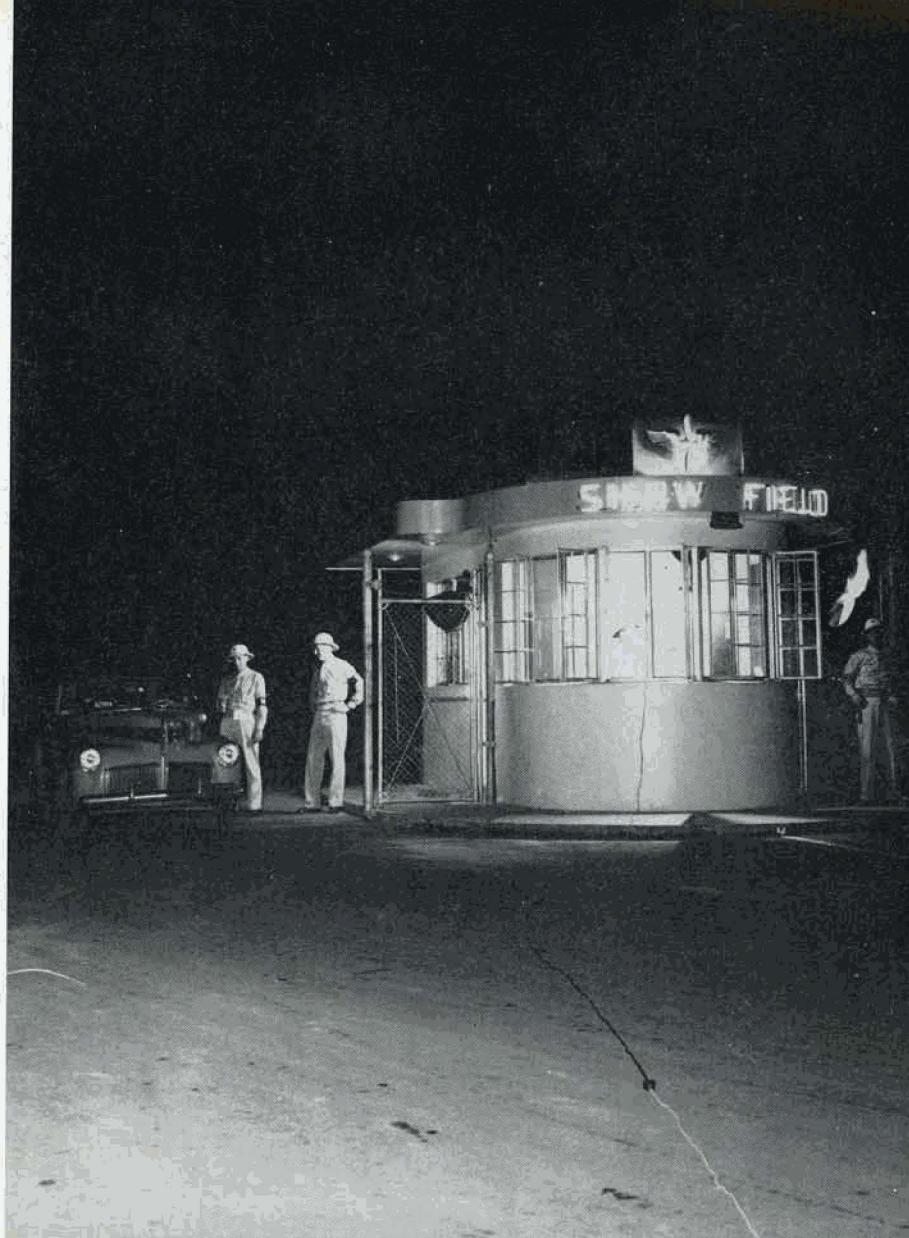
Learning to fly by instruments.

Working with parachutes is an exacting job. Every task must be performed with perfection; any error could mean the life of a cadet. At the left a parachute is seen in the drying tower and at the right a folded chute is being wrapped.





The identity of all persons entering Shaw Field is carefully checked by the Military Police.



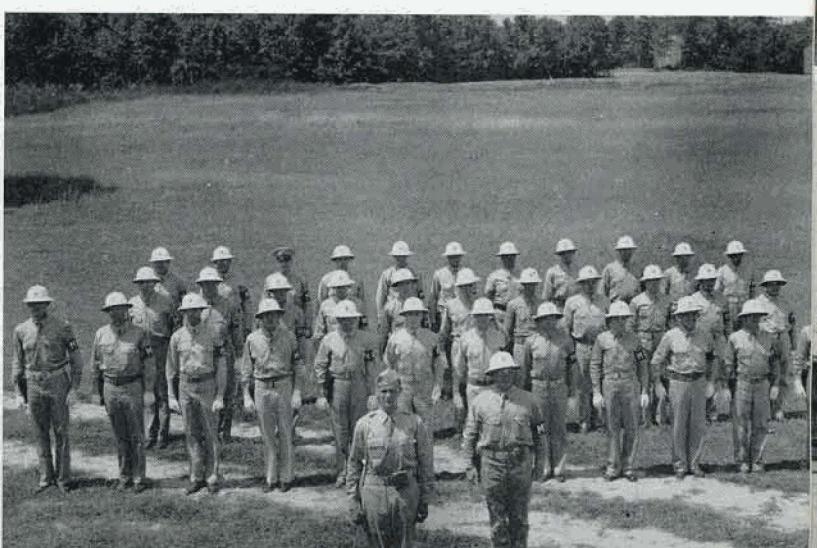
The entrance to Shaw Field as it appears at night. The M. P.'s stand guard.

M I L I T A R Y P O L I C E

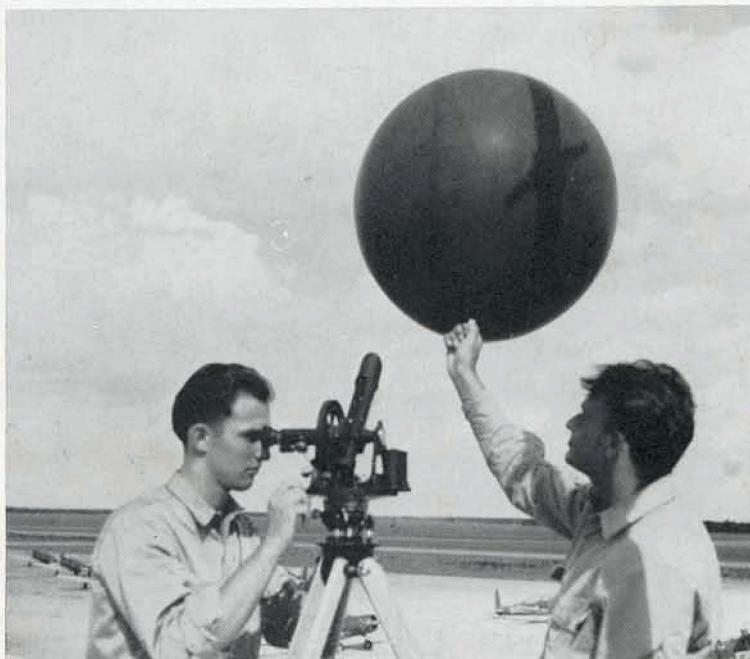
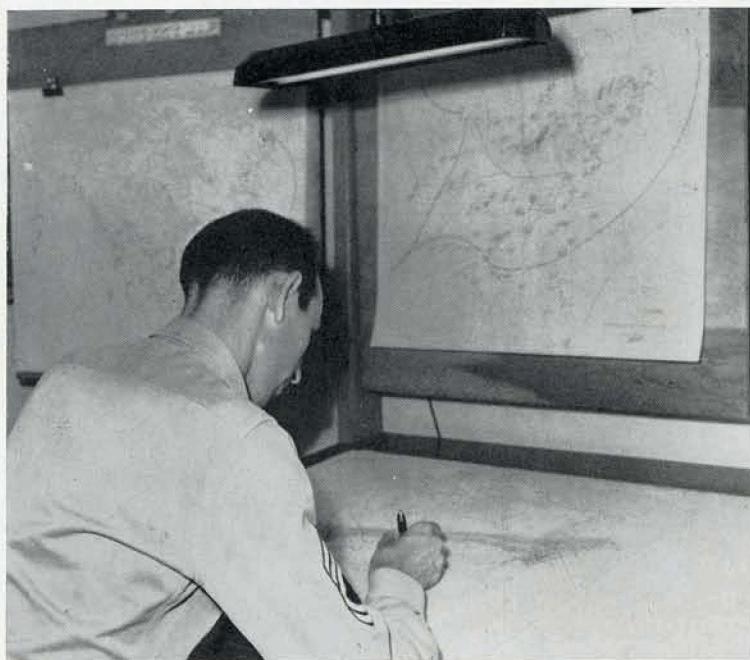
Examining a car before admittance.



The Shaw Field M. P.'s line up.



Below: A forecaster on duty.
Bottom: Sending a balloon aloft.

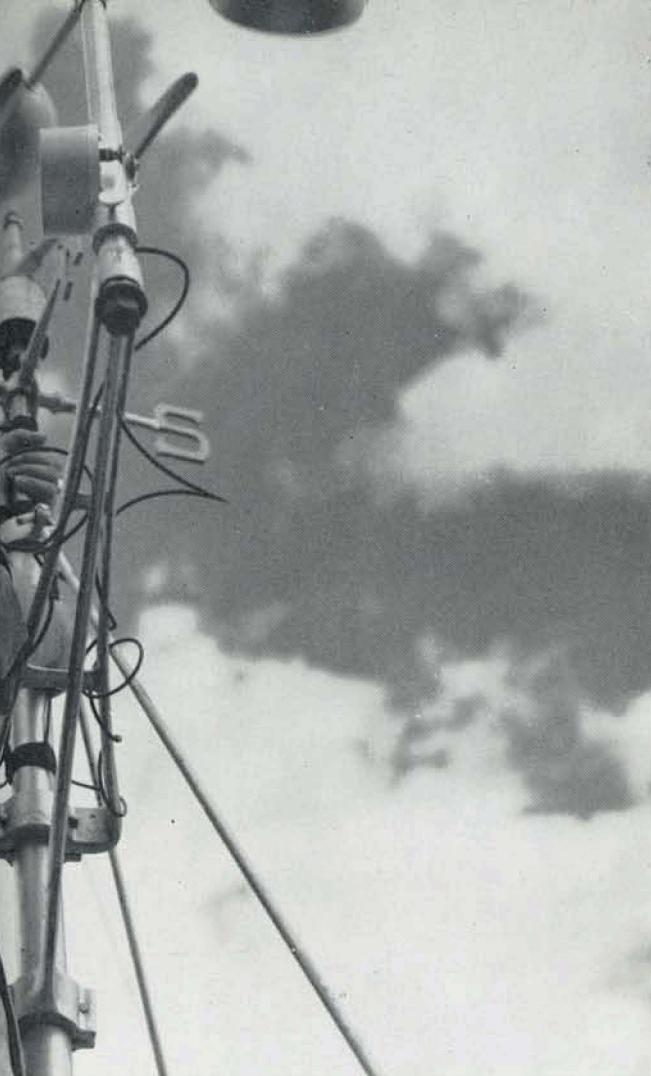


The Weather Department is vital to aviation. Weather conditions must gathering data from

G R O U N D

Through practice drills, as shown below, the Aviation Cadet becomes familiar with use of gas masks.





be available to the pilots at all times. Above, the "weather man" is his various gadgets.

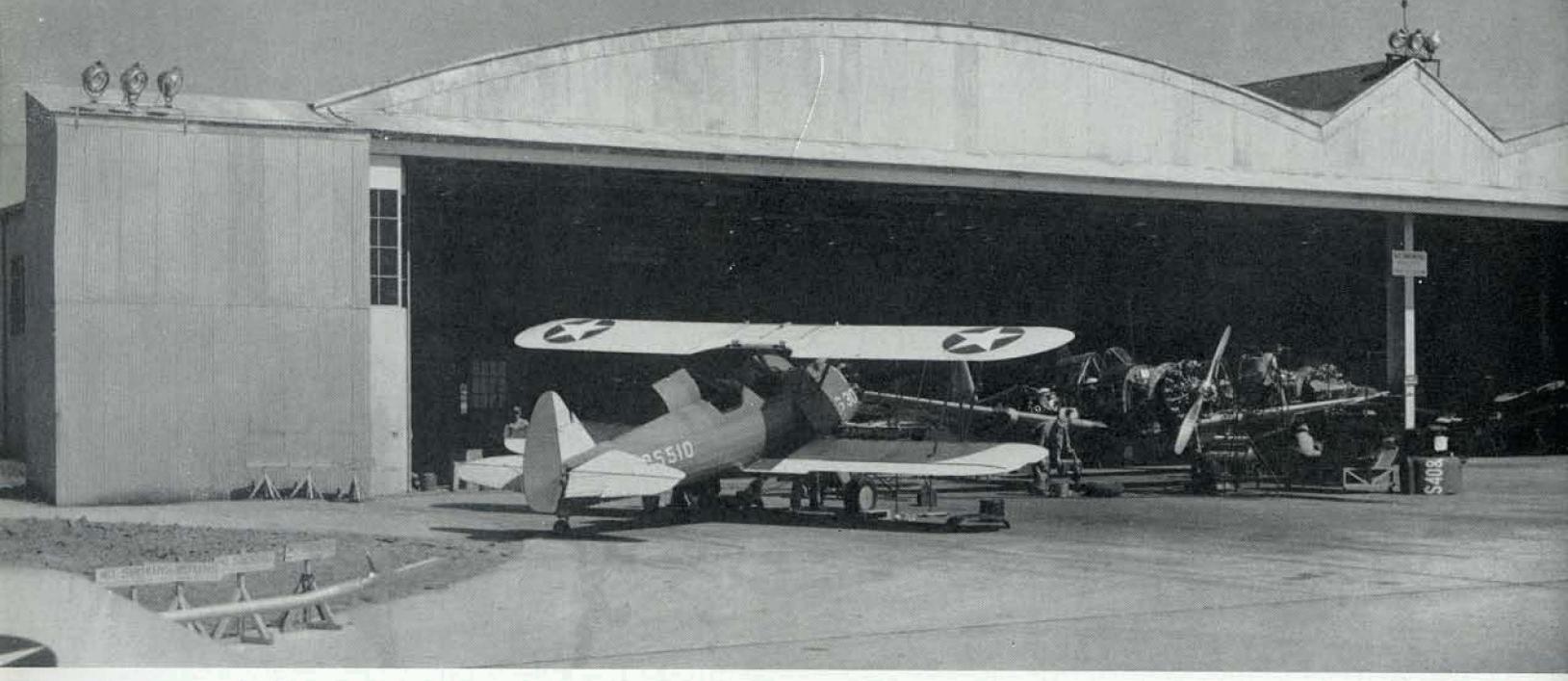
W O R K

Plotting balloon run.



Below: Dispatcher's office.
Center, Below: Teletype in Weather office.
Bottom, Below: Weather officer Lieutenant Hull at telephone.

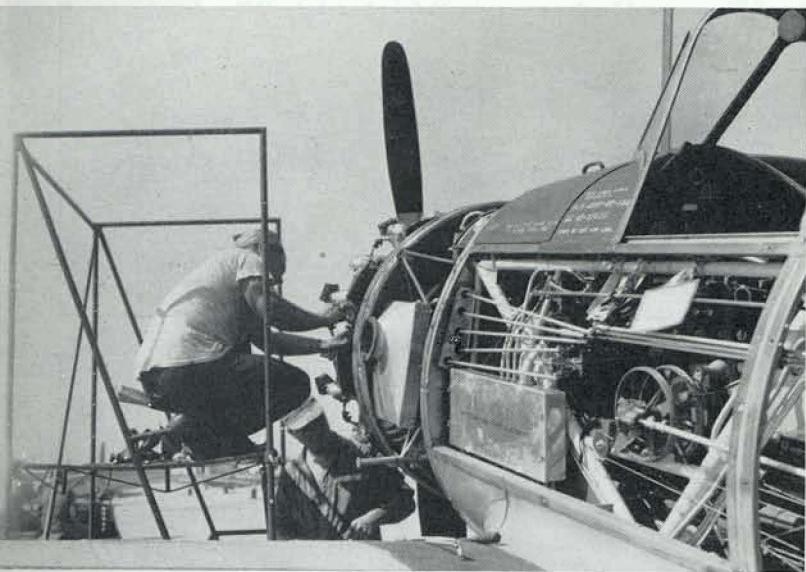




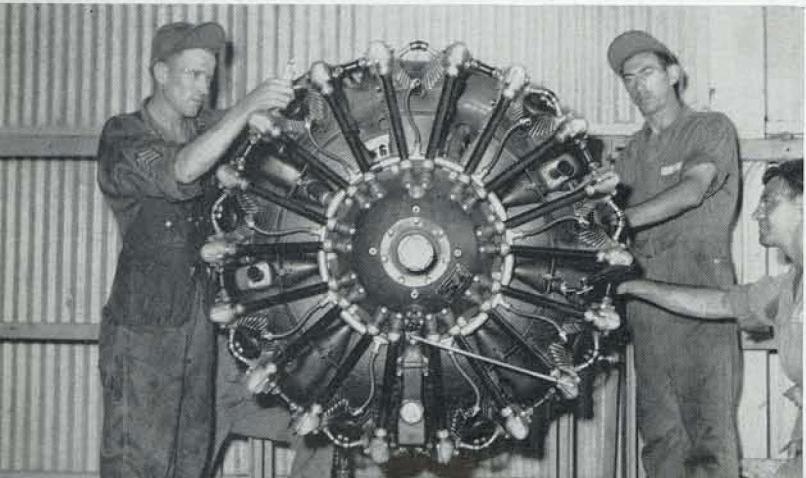
Maintenance hangar.

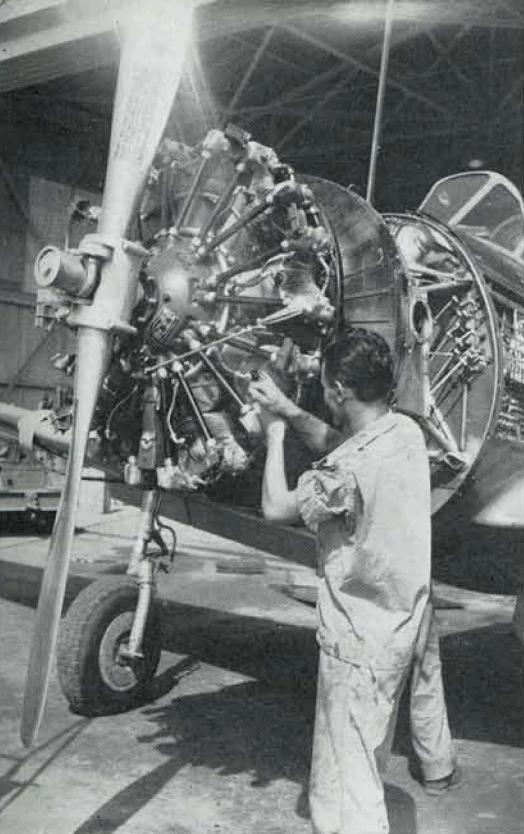
MAINTENANCE

Tuning up engine.
Working on plane engine.



General inspection.
Gasing up.





Checking engine.

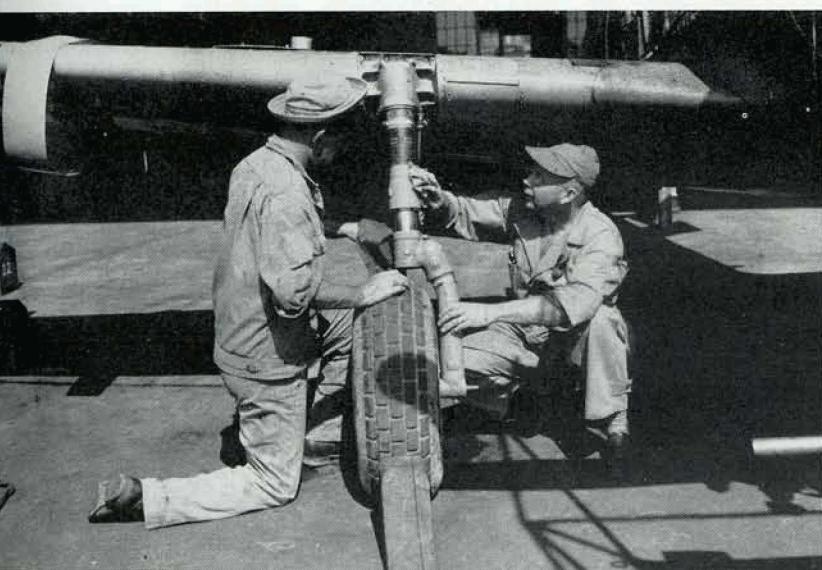


Soldering carburetor part.

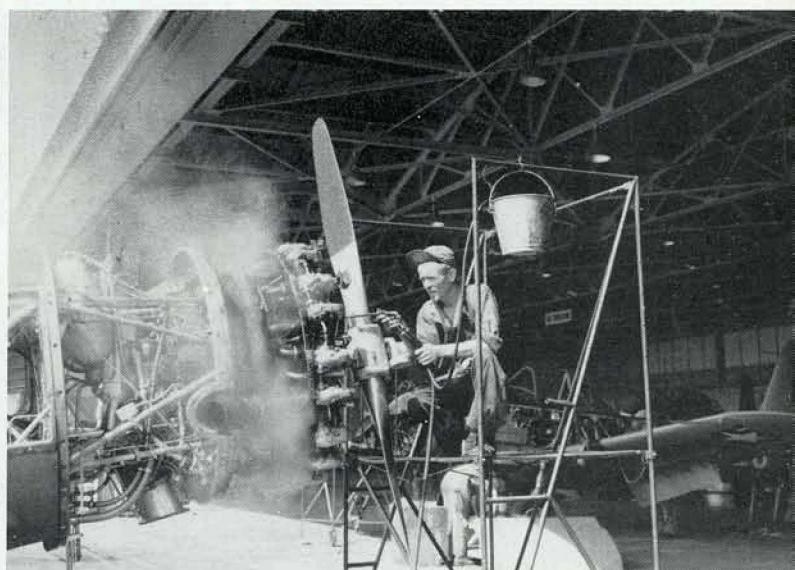


The usual 100-hour inspection.

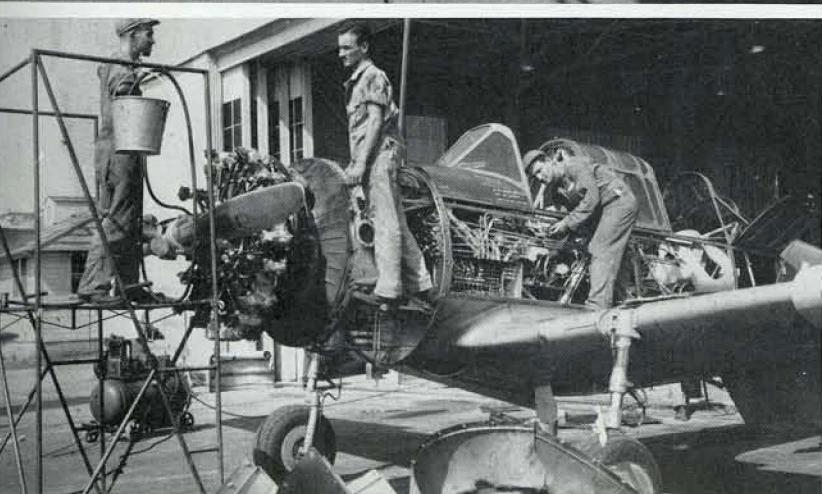
C R E W S A T W O R K

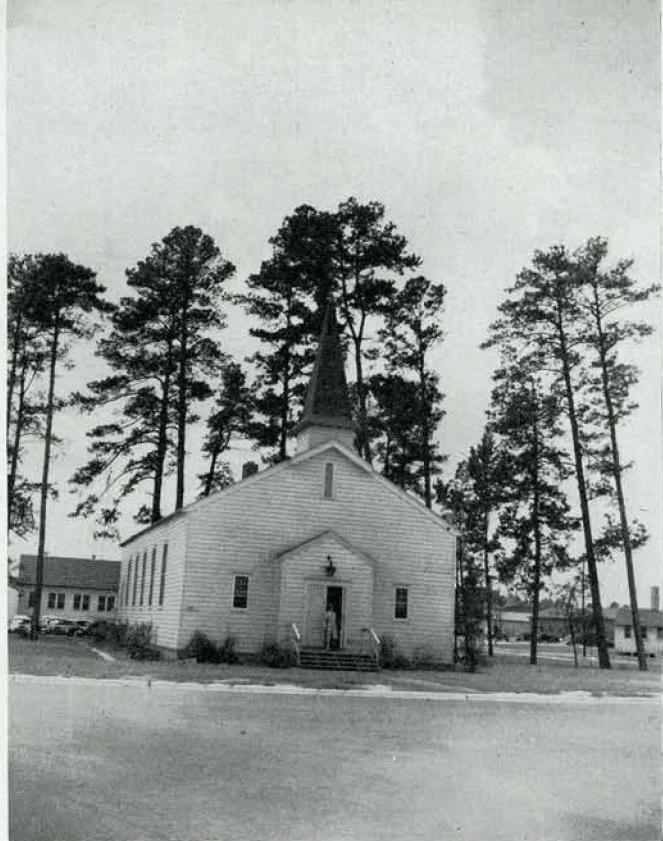


Cleaning plane.
Working over plane engine.



Looking for trouble.
One of line hangars.





Chapel.



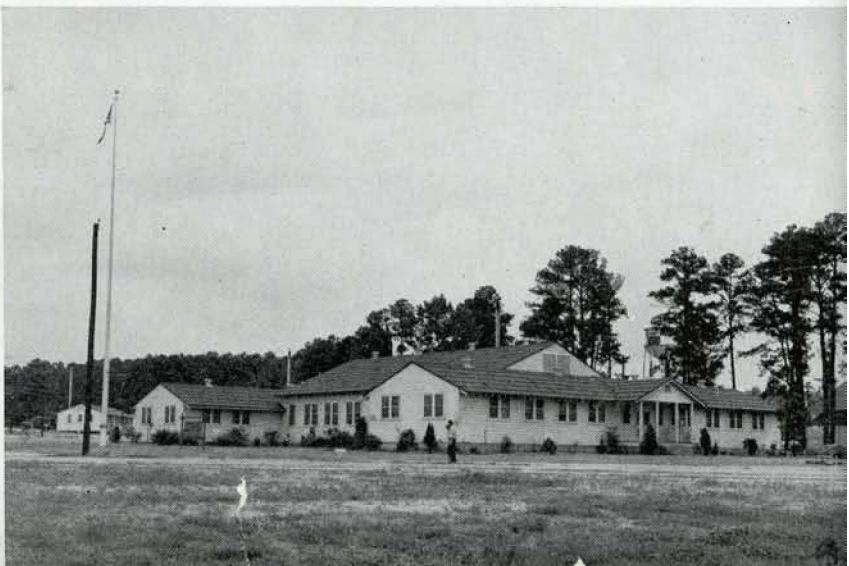
Hospital.
Officers Club.

SHAW FIELD BUILDINGS

Theatre Number One.

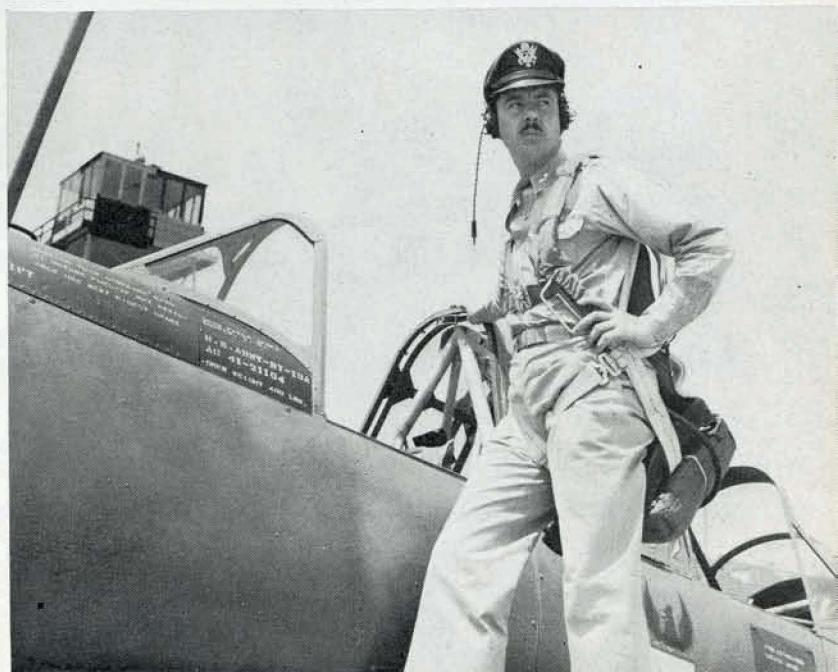


Headquarters Building.





Commercial Accounts Department.



Stenographers in new Army uniform.
Colonel Hovey.

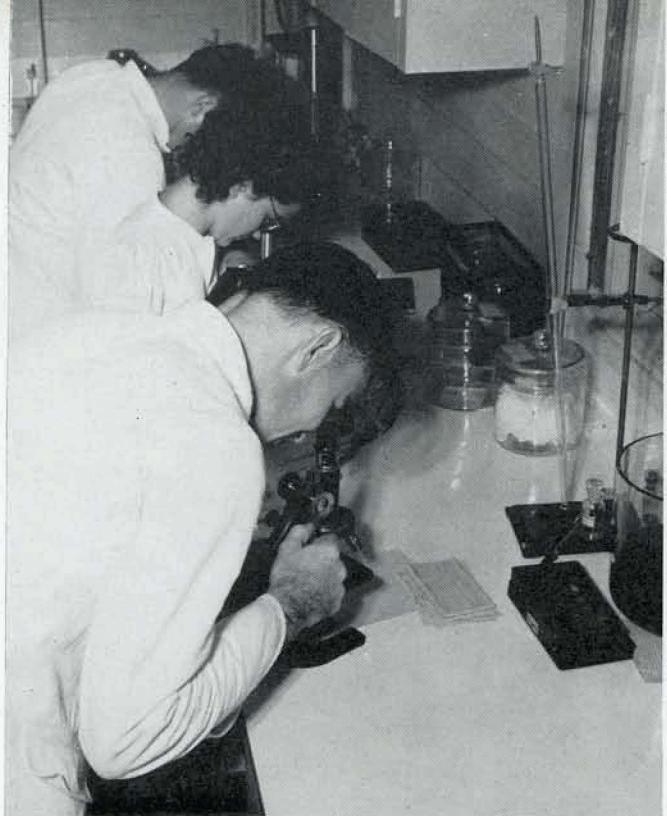
AROUND SHAW FIELD

Finance Office.

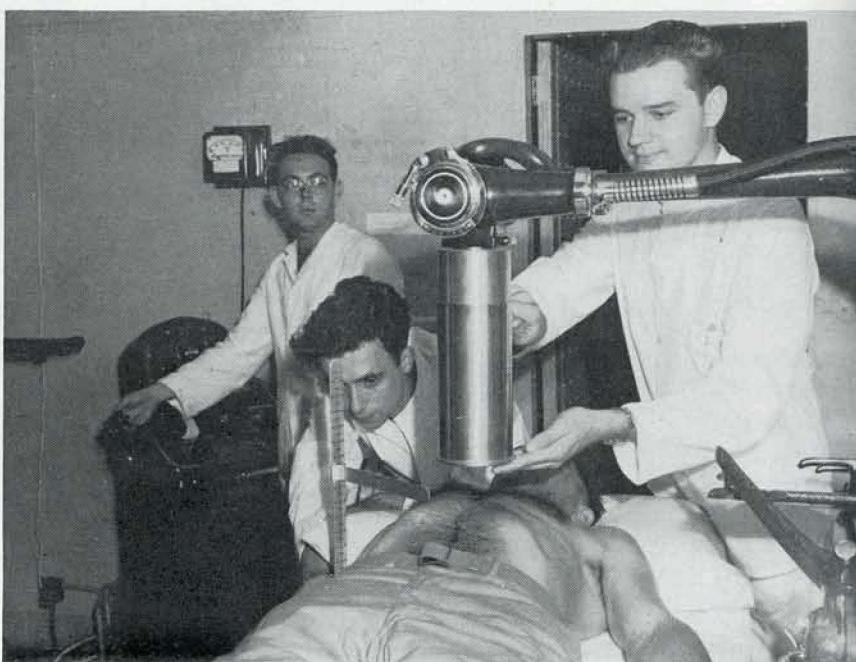


Enlisted men, payroll department.





Checking blood count.



X-Ray.

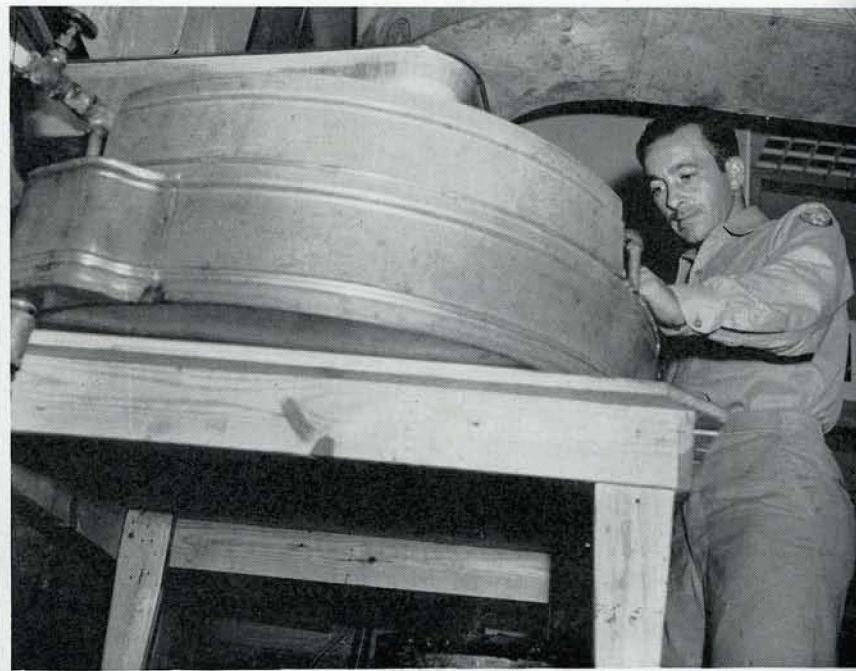
MEDICAL

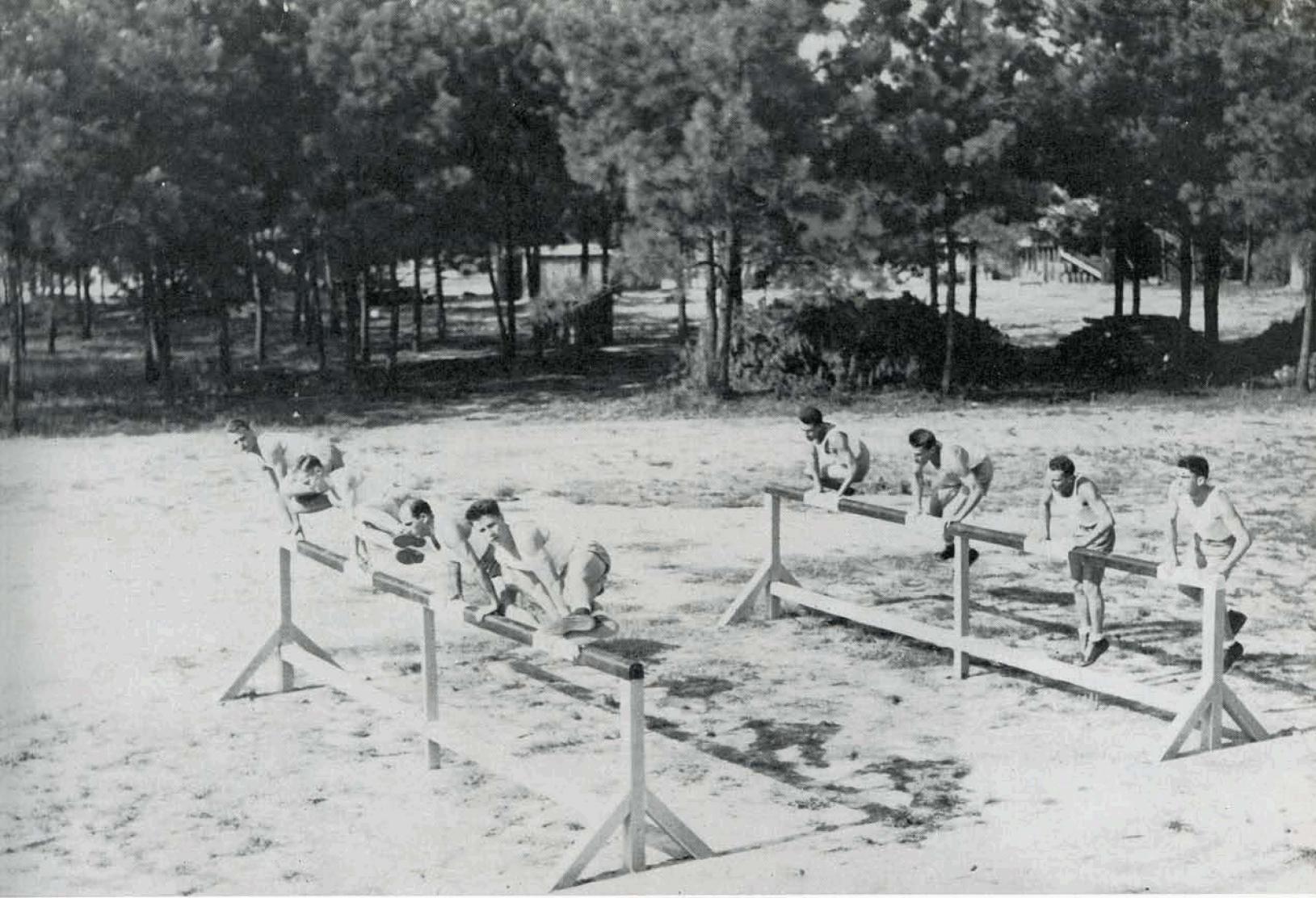
PHOTOGRAPHIC DEPARTMENT

Refrigerator to store photo papers.



Print washer.

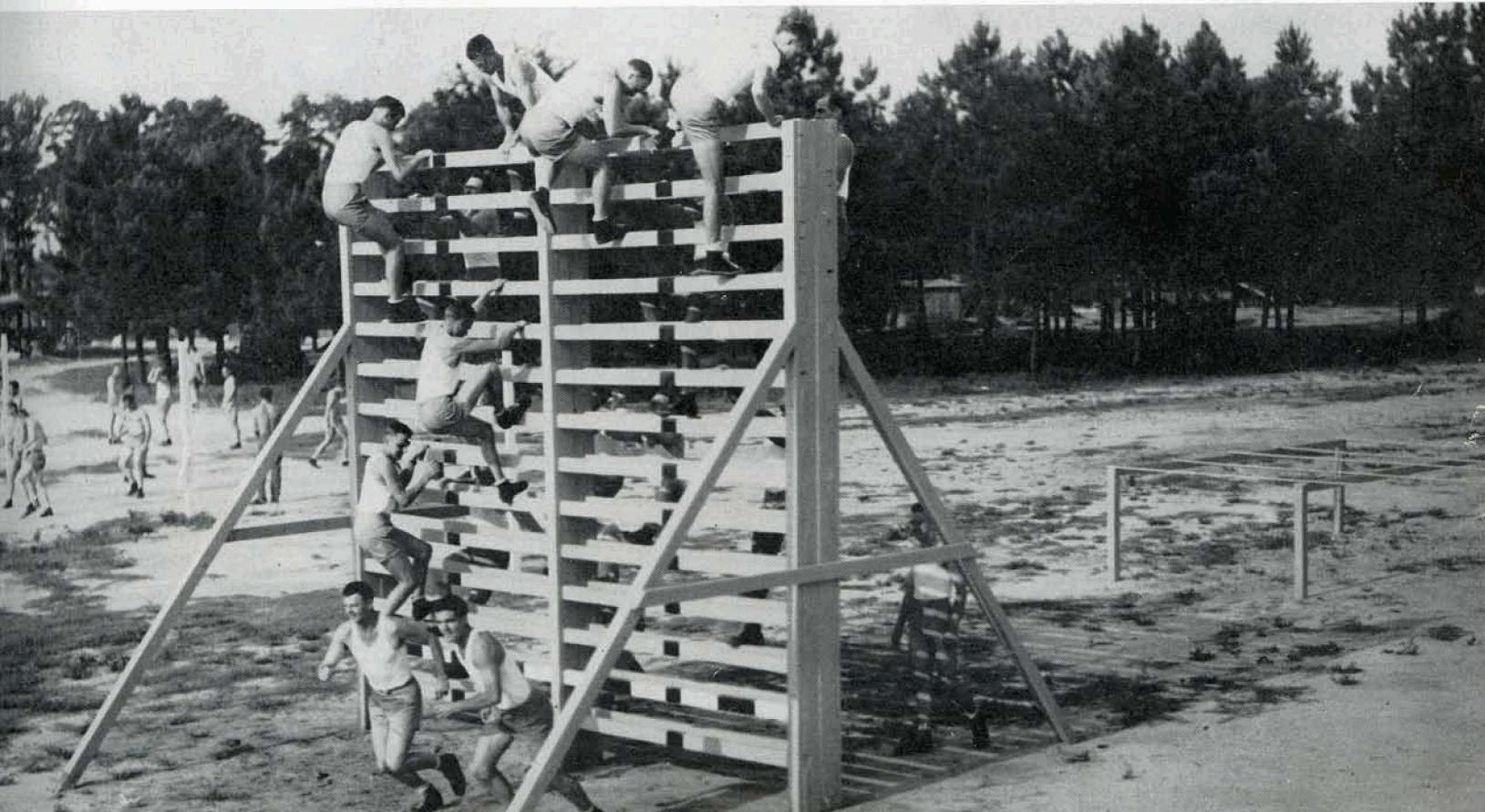


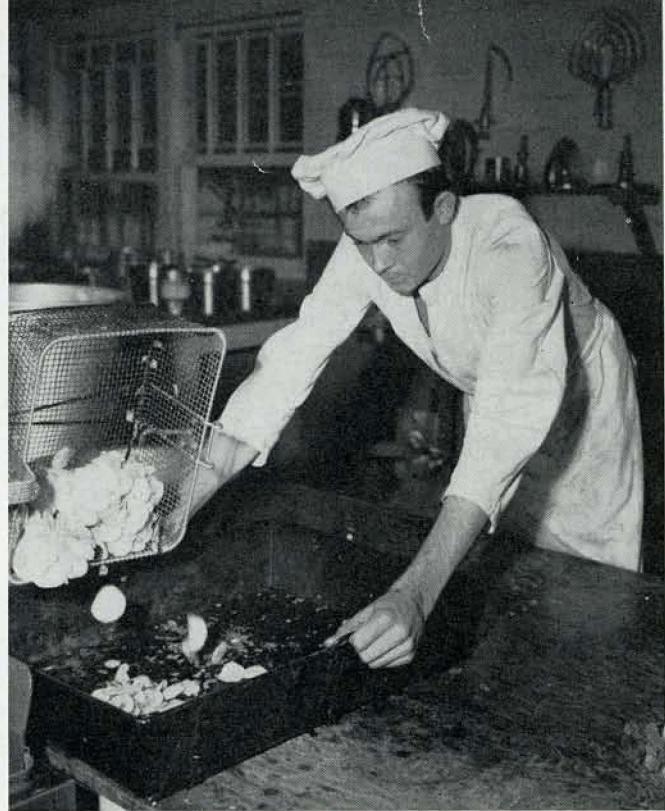
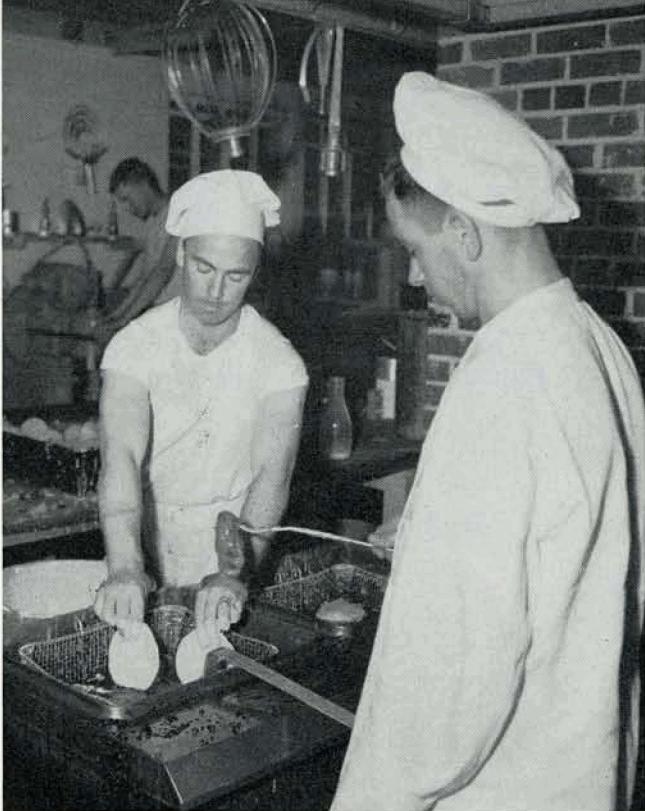


CADETS TAKING JUMPS

O B S T A C L E C O U R S E

ON THE OBSTACLE COURSE





"All this and Pay-Day too!"

RECREATION AND SPORTS

"Oh boy, mail!"
P. R. O. "mascot."



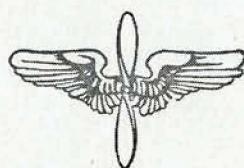
Day-room.
Shaw Field's favorite "nine."



Personnel

AIR CORPS BASIC FLYING SCHOOL

S H A W F I E L D



SUMTER, SOUTH CAROLINA

1942



BARNIE B. McENTIRE, JR.
Captain

HUGH S. ADCOCK, JR.
First Lieutenant

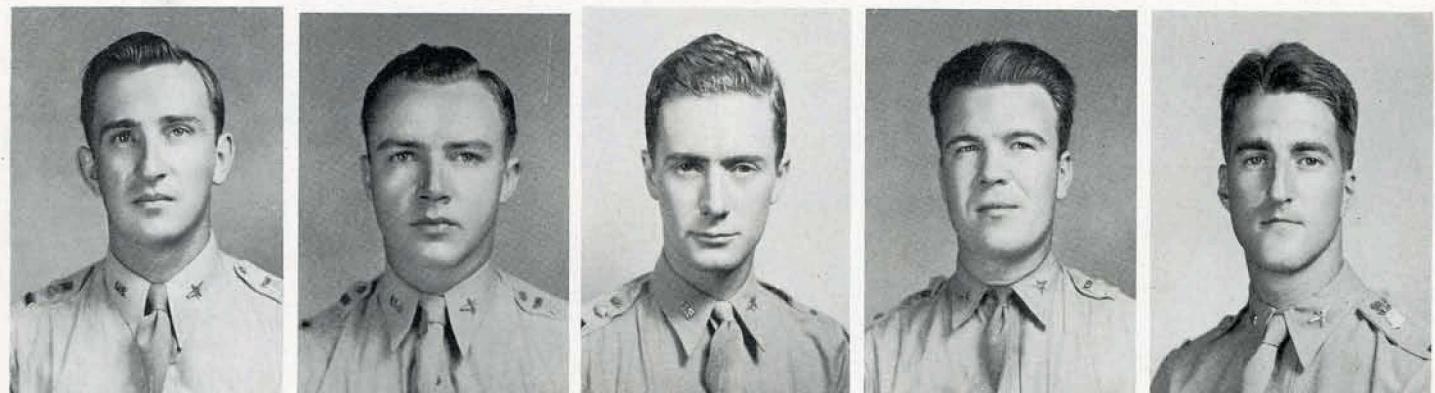
EMIL G. BEAUDRY
First Lieutenant

ABRAM Y. BRYSON
First Lieutenant

YOUNG P. DAWKINS
First Lieutenant

JOHN GARLINGTON
First Lieutenant

FLYING OFFICERS



VITA FEDOROVICH
First Lieutenant

PHILLIP M. GREENE
First Lieutenant

JOHN S. HANCOCK
First Lieutenant

JOHN J. HURLEY
First Lieutenant

JAMES A. FINLEY, JR.
First Lieutenant



ALEX G. KALINSKY
First Lieutenant

MAX S. KABLE
First Lieutenant

ROBERT D. LONG
First Lieutenant

WALTER R. LARSON
First Lieutenant



OLIVER S. LANG
First Lieutenant



GEORGE B. MARSHALL
First Lieutenant



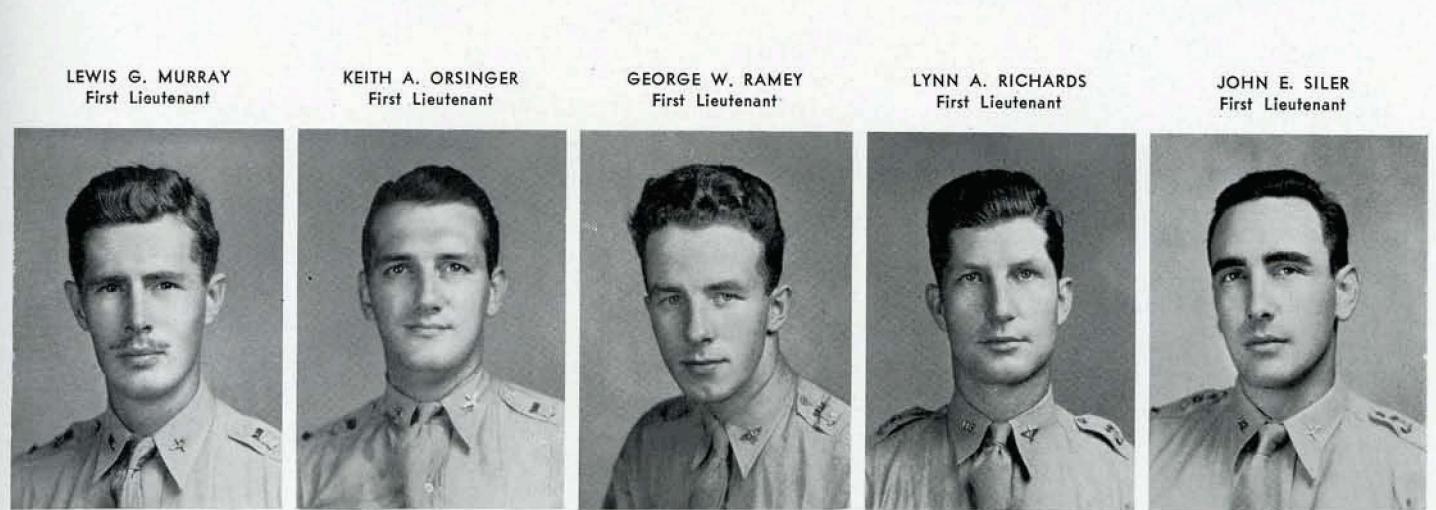
JOHN W. MATHEWS
First Lieutenant



JAMES M. MOORE
First Lieutenant



GATES N. MURRAY
First Lieutenant



LEWIS G. MURRAY
First Lieutenant

KEITH A. ORSINGER
First Lieutenant

GEORGE W. RAMEY
First Lieutenant

LYNN A. RICHARDS
First Lieutenant

JOHN E. SILER
First Lieutenant



CURTIS W. THOMAS
First Lieutenant



JOHN M. TILL
First Lieutenant



JOSEPH A. VORECK
First Lieutenant



CHARLES M. WEBER, JR.
First Lieutenant



JERE A. WELLS, JR.
First Lieutenant

ROBERT T. ACKMAN
Second Lieutenant

EDWIN R. BARRINEAU
Second Lieutenant

EARLE W. BAUER
Second Lieutenant





JAMES E. BAUER
Second Lieutenant



ARTHUR BEHRENS
Second Lieutenant



JAMES T. BIGGS
First Lieutenant



WILLIAM C. BOYD
First Lieutenant



WILLIAM M. BRIGHT
First Lieutenant

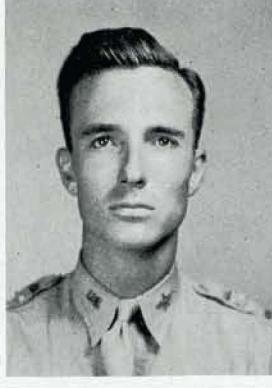
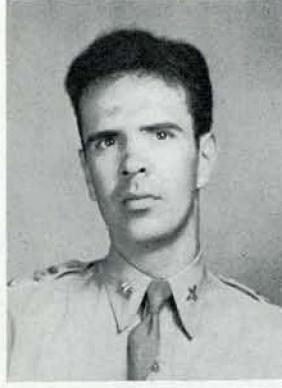
JOHN W. BRISCOE
First Lieutenant

RALPH G. BROWNING
Second Lieutenant

RALPH S. BRYANT
Second Lieutenant

MANDAL A. BURCAW
Second Lieutenant

PAUL F. CARPENTER
Second Lieutenant



JAMES H. CARSON
Second Lieutenant



HOWARD L. COX
Second Lieutenant



JOHN R. CURTIS
Second Lieutenant



JAMES A. DIEFENBECK
First Lieutenant



SIDNEY A. DYKE
Second Lieutenant

MALCOLM B. EDENS
Second Lieutenant

ROY T. FLING
Second Lieutenant

SEYMOUR B. FRANK
First Lieutenant

DOLPH G. FRANTZ
Second Lieutenant

MARK W. GATTSALL
First Lieutenant





RUDOLPH F. GENTSCH
Second Lieutenant



THOMAS M. GLASSBURNER
Second Lieutenant



JOHN W. GORDON
First Lieutenant



ALEX M. GOYER
First Lieutenant



CHARLES G. GRISE
Second Lieutenant



LEE R. GULLEY
First Lieutenant



ARTHUR H. HANSEN
Second Lieutenant



CHARLES K. HATCH
First Lieutenant



CHARLES B. HAWKS, JR.
Second Lieutenant



JOHN J. HILDEBRANDT
First Lieutenant



BRIAN F. HODGES
Second Lieutenant



JAMES O. HOLSTED
First Lieutenant



JAMES B. HOWE
Second Lieutenant



ROY Q. JAQUET
First Lieutenant



FRANCIS W. JOHNSON
Second Lieutenant



ANDREW A. JUHASZ
Second Lieutenant



AYMER E. KANTZ
First Lieutenant



THOMAS W. KEEFE, JR.
First Lieutenant



GEORGE N. KURZENBERGER
First Lieutenant



CHARLES L. LUTZ
First Lieutenant



ERNEST M. MARTIN
First Lieutenant



JULIUS H. MASSEY, JR.
Second Lieutenant



DeARMOND E. MATTHEWS
Second Lieutenant



WILLIAM H. MOORE
Second Lieutenant



VERGIL N. NESTOR
First Lieutenant

HOWARD B. NORTON
Second Lieutenant



LLOYD R. NYGARD
Second Lieutenant



RANDOLPH K. OWEN
Second Lieutenant



FRANK A. PROCTOR
Second Lieutenant



WARREN L. PYLE
Second Lieutenant



JOHN F. ROBERTS
Second Lieutenant



RICHARD F. SCHNACKENBERG
Second Lieutenant



PHILIP VAN SCHUYLER, JR.
Second Lieutenant



CARL M. THOMAJAN
First Lieutenant



HEBER H. THOMPSON
Second Lieutenant



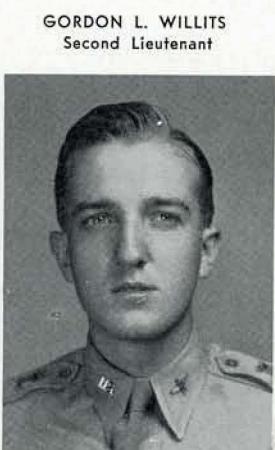
ARTHUR R. TOWER
Second Lieutenant



DOCK O. WALLER, JR.
Second Lieutenant



EDWARD N. WARE
Second Lieutenant



GORDON L. WILLITS
Second Lieutenant



NATHAN WOOLLEY
Second Lieutenant



CHARLES R. BOWMAN
Major



DONALD D. COOPER
Major
Chief Medical Service



MARTIN S. TROP
Major
Assistant Director of Ground
School



JOSEPH D. WILSON
Major
Chief Surgeon



ROBERT M. BELL
Captain
Dental Surgeon

GROUND AND ADMINISTRATIVE OFFICERS



WALTER D. HENSON
Captain
Assistant Finance Officer



CARLISLE B. HUGHES, JR.
Captain



JOHN B. HUPP
Captain
Post Transportation



ROSCOE G. KINCAID
Instructor
Assistant Post Recruit
Instructor



JOHN C. KOUNS
Captain
Dental

CLINTON H. MOYER
Captain
Assistant Personnel Officer

WILLIAM H. NELSON
Captain
Commanding Officer, 913th
Squadron

C. E. PARSONS
Captain
Commanding Officer, 914th
Squadron

BYRON E. TRENT
Captain
Commanding Officer, 912th
Squadron

ALBERT J. RICE
Captain
Flight Surgeon

CHARLES W. BRISCO
Captain
Squadron Adjutant



(Another one
of Rongeb's)

(The family Dr.)



NORMAN P. ADELSON
First Lieutenant
Property Officer



ROBERT G. ALLEN
First Lieutenant
Purchasing and Contracting
Officer



JAMES W. BREWTON
First Lieutenant
Assistant Mess Officer



HENRY W. CLAPP
First Lieutenant
Medical Officer



CHARLES G. DABY
First Lieutenant
Assistant Administration
Officer

HENRY GREEN
First Lieutenant
Station Hospital

GEORGE A. HALL
First Lieutenant
Assistant Special Service
Officer

DARRELL G. HANN, JR.
First Lieutenant
Personnel and Classification
Officer

DANIEL HINSON
First Lieutenant
Assistant Post Engineer

WILLIAM H. JENNINGS
First Lieutenant
Services and Mess Officer



FRANCIS H. KITTREDGE
First Lieutenant



CHARLES C. JORDAN
First Lieutenant
Dental Officer



HUNTER E. KENDALL
First Lieutenant
Station Veterinarian



GEORGE MACATEE, JR.
First Lieutenant
Medical Officer



JAMES R. OWINGS
First Lieutenant
Dental Officer

EUGENE C. PRESSLER
First Lieutenant
Assistant Personnel Office

ANDREW R. STALEY
First Lieutenant

PHILLIP A. SHERMAN
First Lieutenant
Motor Transportation Officer

WILLARD C. TAFT
First Lieutenant
Warehouse and Salvage Officer

GERALD J. WHELAN
First Lieutenant
Chaplain

CHARLES L. WINNINGHAM
First Lieutenant
Automotive Officer

THOMAS BOWEN
Second Lieutenant
Adjutant, 454th School
Squadron





JOHN W. BUTCHER
Second Lieutenant
Assistant Base Engineer



ANDREW D. CLARK
Second Lieutenant
Navigation Instructor



CHARLES E. CLARKE
Second Lieutenant
Post Athletic Officer



EVERETT E. DOTEN
Second Lieutenant
Adjutant Cadet Headquarters



ALBERT L. EISLEY
Second Lieutenant
Station Statistical Officer

STANLEY R. GABRIELSEN
Second Lieutenant
Director of Physical Training

GREGOR H. GARDNER
Second Lieutenant
Adjutant, 456th School Squadron

BERNARD W. GRIFFY
First Lieutenant
Squadron Supply

MORGAN E. JACKSON
Second Lieutenant
Squadron Adjutant

HARRY KATZ
First Lieutenant
Assistant Finance Officer



ANTHONY F. KOSAC
Second Lieutenant
Assistant Personnel Officer

STANLEY N. KULESZA
Second Lieutenant
Squadron Adjutant

WALTER E. LANE
Second Lieutenant
O. I. C. Courts and Boards

WILLIAM LONG
Second Lieutenant
Supply Officer

ROBERT H. MESSENGER
Second Lieutenant
Squadron Adjutant

JAMES F. RITTER
Second Lieutenant
Squadron Supply Officer

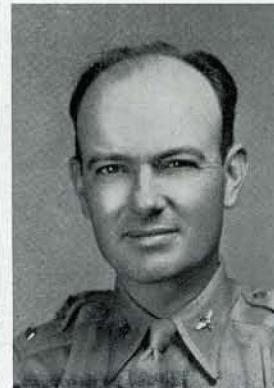
HARRY E. ROLAND
First Lieutenant
Squadron Adjutant

RAYMOND F. SHULTS
First Lieutenant
Squadron Engineering Officer

JAMES SMITH
Second Lieutenant
Assistant Post Adjutant

WILLIAM R. WOOD, JR.
Second Lieutenant
Assistant Post Engineer

WALTER P. BALLARD
Second Lieutenant
Squadron Engineering Officer



NURSES



JANE E. HOFF
First Lieutenant
Chief Nurse

RUTH H. BEATY
Second Lieutenant

WINNIE O. DEAL
Second Lieutenant

MARY E. FALLON
Second Lieutenant

GWENDOLYN A. FISHER
Second Lieutenant

HENRIETTA KING
Second Lieutenant

RUTH J. KING
Second Lieutenant

JOSEPHINE F. MAHONEY
Second Lieutenant

NORA C. O'CONNOR
Second Lieutenant



JUANITA SUMNER
Second Lieutenant

LA VELLE B. TUTTLE
Second Lieutenant

ISABEL WOJTOWICZ
Second Lieutenant

JANE COOPER
Laboratory Technician

ELOISE A. TSCHANTZ
Dietician

CIVILIAN PILOT INSTRUCTORS

JAMES N. HILLMAN, JR.

HIRAM S. HOWARD

WILLIAM W. KELLOGG

ARCHIBALD F. MACLIESH

JAMES C. REILLY



AVIATION STUDENTS



John F. Egan
Richard C. Ware, Jr.

Rudolph H. Fose
Ivan L. Gorton

R. A. Fredrickson
Rockford C. Griffith

William D. Gatling
Wilbur M. Hackett

Homer C. Gilmer

Troy E. Gilpin

Harlan H. Godwin

UPPER CLASS CADETS



Christopher G. Agee Wesley A. Albright



Bryant Y. Anderson
William F. Bass

Ford F. Anderson
Arthur G. Beach, Jr.

Virgil C. Ankrom
Edward J. Boyle

Henry Manuel Baker
Loring G. Briggs

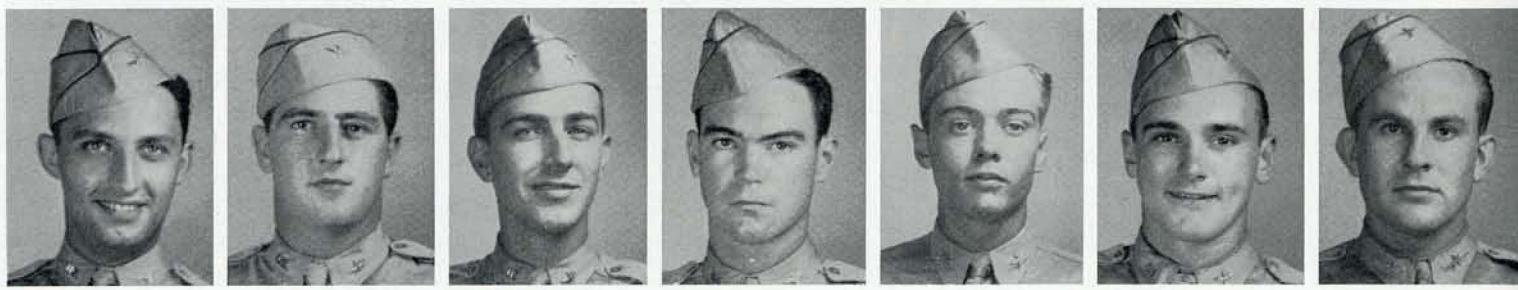
Harry W. Baldwin
Robert F. Brinson

Robert N. Barnett
Edwin N. Brissey

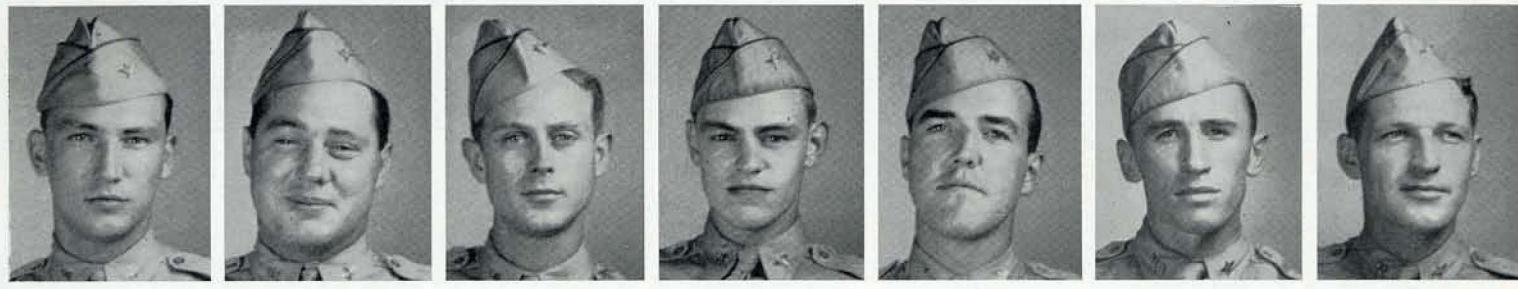
Vincent A. Barsdis
Alan W. Brown

AVIATION CADETS

UPPER CLASS



Uleces L. Brown
Robert E. Collins Robert L. Bruner
Harry A. Coleman Kelly Campbell
Robert C. Congdon Carl J. Cashio
Leslie D. Craft Melvin Clanton
James S. Craik, Jr. Chester B. Clark, Jr.
Byron S. Cramblet Roy C. Coats
Albert Crawford



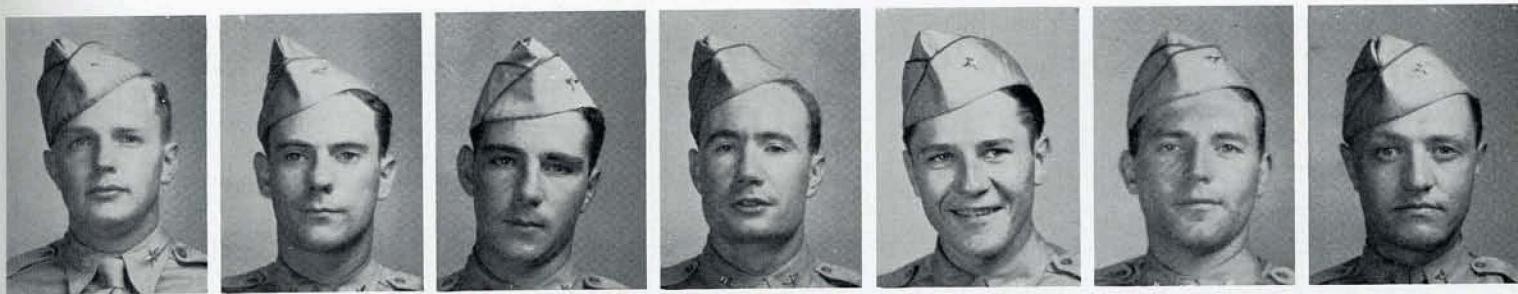
David C. Crum
George B. Davis Steve Csernyak
William S. Derrick William J. Currie
Alexis M. Durham Eldrid C. Danner
Sidney A. Edwards Harry A. Daum
Frances C. Forbes Harley T. Davidson
William J. Foye Duncan A. Davis
David Furman



Philip Gath
Thomas J. Hallahan Fred C. Gedge
Claude R. Hayes Reuben B. Gentry
Robert G. Heiserman Donald J. Gibbs
Walter P. Hottenstein Joseph P. Goode
John M. Hunter Frederick H. Greene, Jr.
Thomas J. James Reuben H. Gross, Jr.
Douglas W. Jensen

AVIATION CADETS

UPPER CLASS



Robert H. Johnson
Frank B. Leichliter Wesley U. Johnston
Wellington C. Leonard Henry A. Kelly, Jr.
Howard F. Lorenz Francis S. Kennedy
Robert S. Manion Bertell W. King, Jr.
John A. Markin John J. Kney, Jr.
William Mattes, III Benjamin G. Kordus
William M. Mettler, Jr.



Peter A. Mihelish
Frank J. Page Earl P. Miller
Paul C. Painter William R. Morgan
James G. Parks Thomas H. Munger
Roy F. Peters, Jr. William F. Neel
Jerome Peyser Charles Newton
Marshall L. Pilert John Olson
Vincent D. Pisauro



Paul J. Quigley
Oscar E. Rushing James R. Ransom
Harold G. Russell Theodore W. Reed, Jr.
William O. Ryburn, Jr. James M. Reese
Philip F. Scallan Gail A. Risch
John A. Schempp Siegvart J. Robertson
Charles R. Schendel Albert N. Rothhaar
George M. Seaman

AVIATION CADETS

UPPER CLASS



Aloysius M. Sebian
Huber Frey Smith Richard F. Seeds
Rufus C. Snook Richard N. Servaas
William L. Stahl Clyde D. Sharman, Jr.
Wilmer L. Stapel Robert E. Showalter
Francis D. Stegna Desider A. Simcoe, Jr.
John A. Stuckey Joseph W. Simmons
Joe D. Taylor



Edmund H. Tooley
William F. Welfare, Jr. Edward R. Tyler
William A. White Philip Voskobonik, Jr.
William B. White William J. Walbrecker
Edgar H. Willard, Jr. Edward B. Walker
Walter R. Winfree, Jr. Greig S. Ward
Daniel T. Winter Philip L. Ward
Ralph T. Young

AVIATION CADETS

LOWER CLASS



Charles J. Arnold Joseph R. Barron Albert L. Behrens James M. Bentley Robert F. Kolstad

AVIATION CADETS

LOWER CLASS



Perrin L. Berry, Jr.
Bernard J. Cahn

Charles D. Besore, II
Joseph Carparelli

Robert K. Bishop
Roy A. Christen

Winton M. Blount
Henry L. Coble

Leonard W. Boehm
Donald D. Cochran, Jr.

Wayne H. Bowers
Adrian D. Cooper, Jr.

James S. Bryan
Mark H. Costello



Paul F. Cummings
Alvin C. Dill, Jr.

Henry G. Dailey
Thomas W. Dolan

Randle J. Dedeaux
Walter E. Dorroh

Alberic DeLaet
Robert M. Doster

Carl M. Denlinger
Teddy Dudziak

Lincoln Derick
Alexander J. Duke

Paul E. Devlin
Alfred C. Dumont, Jr.



Maurice V. Duvic
Charles H. Freeman



Smith L. Edwards
Henry E. Fullilove



Robert W. Errico
Robert M. Garvin



Edward L. Fardella
Elmer Gatti



Frank N. Fariello
Clark M. Ghiselin



Dover C. Fleming, Jr.
Harold P. Gilmer



Bertram V. Fletcher
Henry M. Girner

AVIATION CADETS

LOWER CLASS



Nathan B. Glazer
Kenneth C. Gray

Nathan L. Goberman
Winton H. Green

Geo. J. Goettlmann
Edgar P. Greever

August L. Goldenberg
William R. Gregor

John C. Goodfellow
Walter J. Grenier

Herman Goodman
Ralph L. Griffith

Arthur J. Graf
Val S. Griffiths



Robert B. Gustafson
Howard L. Hardy

Lawrence Hadcock
Orlo V. Harkness

Lewis W. Haire
James J. Harnett

Joseph E. Haley
Harris C. Harragin

Walter C. Hammond
Joseph L. Harrington

John H. Harbin, Jr.
John W. Harrison

Hampden W. Harding
Walter H. Haymans



David S. Hays
Thompson Hiles, Jr.

William C. Heard
Allen C. Hills

Charles E. Hedin
Louis E. Hodges, Jr.

Raymond C. Heinold
Richard E. Hodges

John W. Hendry, Jr.
George J. Holbine

Oakley E. Hess
Harvey I. Holman

Elwood L. Highhouse
John Homa

AVIATION CADETS

LOWER CLASS



Richard I. Horton
William B. Jackson

Carmen A. Hottell
William H. Janson

Joseph L. Huberberg
Harold A. Jensen

Stanley C. Hummel
Herbert A. Jones, Jr.

Charles S. Hunt, Jr.
Kenneth S. Joy

James R. Hurst
Walter T. Kent

Edward M. Jackson
Ellwood Kowalski



Edward J. Krueger
James T. Madderra

Woodrow J. Lane
Hugh P. Marsh

Philip L. Larson
Lyndon O. Marshall

William W. Light
Raymond L. Mattox

Claude D. Linger
Cecil D. May

William D. Locke
Donlin F. McCormack

Phillip N. Loring
Richard McCoy



P. K. McGregor, Jr.
Eli C. Miller

Donald W. McKay
Lester F. Miller

Donald K. Mehan
Leslie D. Minchew

Walter J. Meissner
Eugene D. Minietta

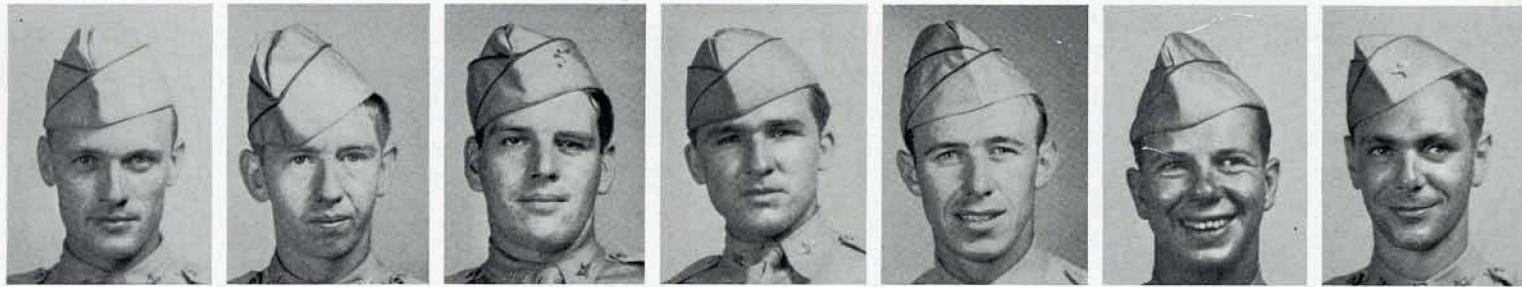
Joseph Meltzer
Jerry Mitchell, Jr.

Thomas L. Merrill
Roger E. Moran

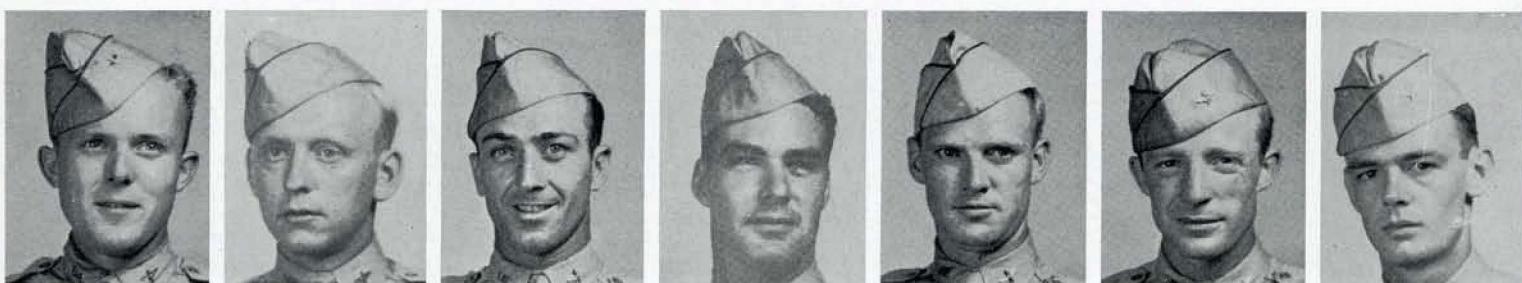
Charles F. Miller
Lloyd H. Morris

AVIATION CADETS

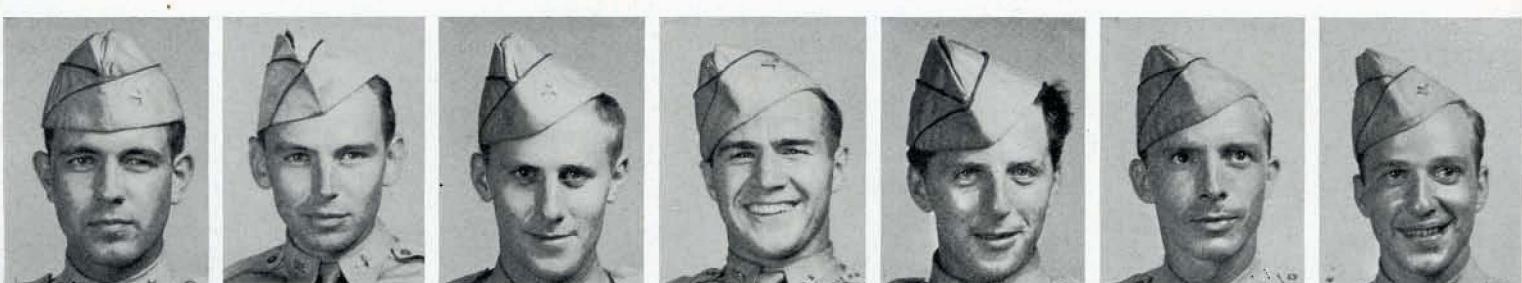
LOWER CLASS



Harwell P. Moseley
Ralph J. Nickl Charles D. Munroe
John B. Nusbaum Donald M. Murray
John D. Orbinger Richard A. Murray
C. J. Ochsenreiter Joseph A. Namowicz
Thomas M. O'Connell Calhoun P. Narten
Michael T. O'Hare Robert A. Nice
Wilson H. Oldhouser



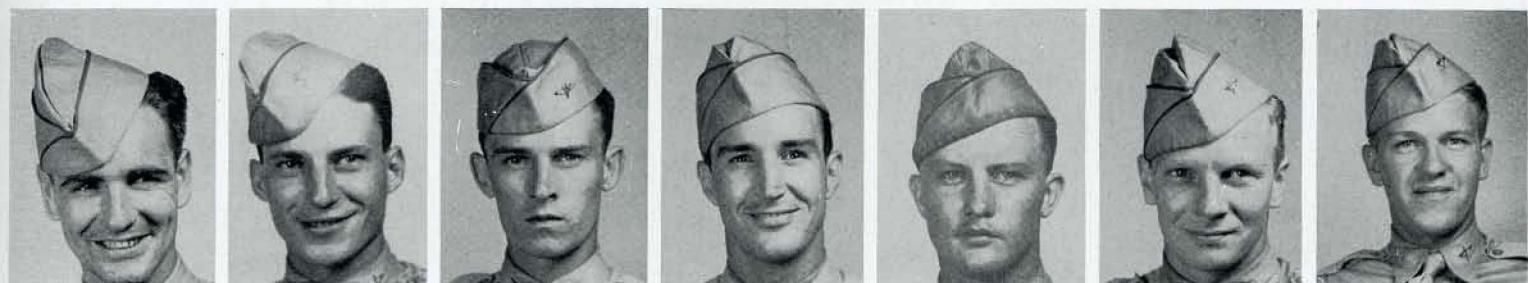
John A. Patterson
Harold W. Playford Donald K. Pearson
Harry P. Posey James E. Peres
Ormond E. Powell John F. Pettenger
Samuel H. Powell John H. Pinkham
Alfred R. Ratajcek James G. Pittard
John N. Rauchenstein Walter D. Pittman
Carl R. Reimer



James W. Randall
Wilbur J. Rowland Hugo E. Robus
Leonard J. Sachs Harry C. Roff, Jr.
Salvatore S. Sala Robert H. Rogers
Frederick A. Sanford James Z. Ross
Norbert R. Schenk Ralph E. Rowan
Harold E. Shively Charles E. Rowe
Thomas L. Siddon

AVIATION CADETS

LOWER CLASS



William M. Simpson
Robert E. Thomas Bernard R. Smith
Douglas G. Tilley Hugh X. Sullivan
Thomas R. Tipton Joe N. Swanger
Caesar D. Todisco William E. Swinford
William E. Towner Don Tettener
Roy S. Turk Randolph V. Thomas
Joseph H. Tyus



Francis C. Vanderulis James B. Vogler, Jr.
Robert H. Wynne Don S. Von Der Heyde
Morris Yankner Jesse E. Washburn
Charles A. Young Harold D. Whittle
Stanley F. Zapisek Woodrow Wilson
Frederick Zoidler John R. Wishart, Jr.



Roland E. Carter Robert H. Frear
John L. Podlesny Thomas H. Gebhart
John E. Igoe
Milton R. Silvers Robert L. Simpson
Robert D. Morgan
Michael W. Shareck, Jr.



WILLIAM J. ESCH
Captain
Commanding

77TH BASE HEADQUARTERS AND AIR BASE SQUADRON



(Reading from Left to Right)

First Row: Master Sergeants Flanagan, Paul H.; Haracivet, John T.; Hart, Edward E.; Howell, Yates S.; Piraine, Samuel A.

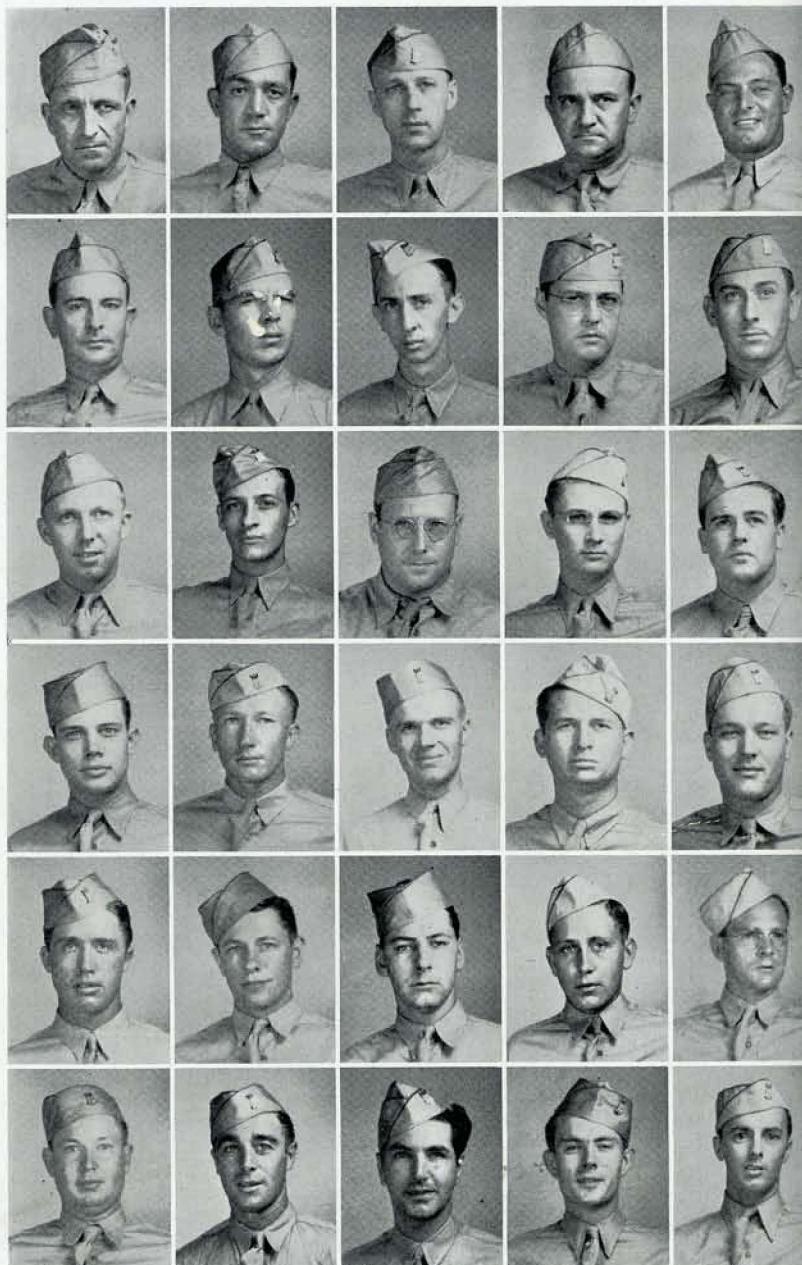
Second Row: First Sergeant Adams, Frazier B.; Technical Sergeants Abel, Brown W.; Graul, Henry K.; Robinson, Lary W.; Yates, Royal.

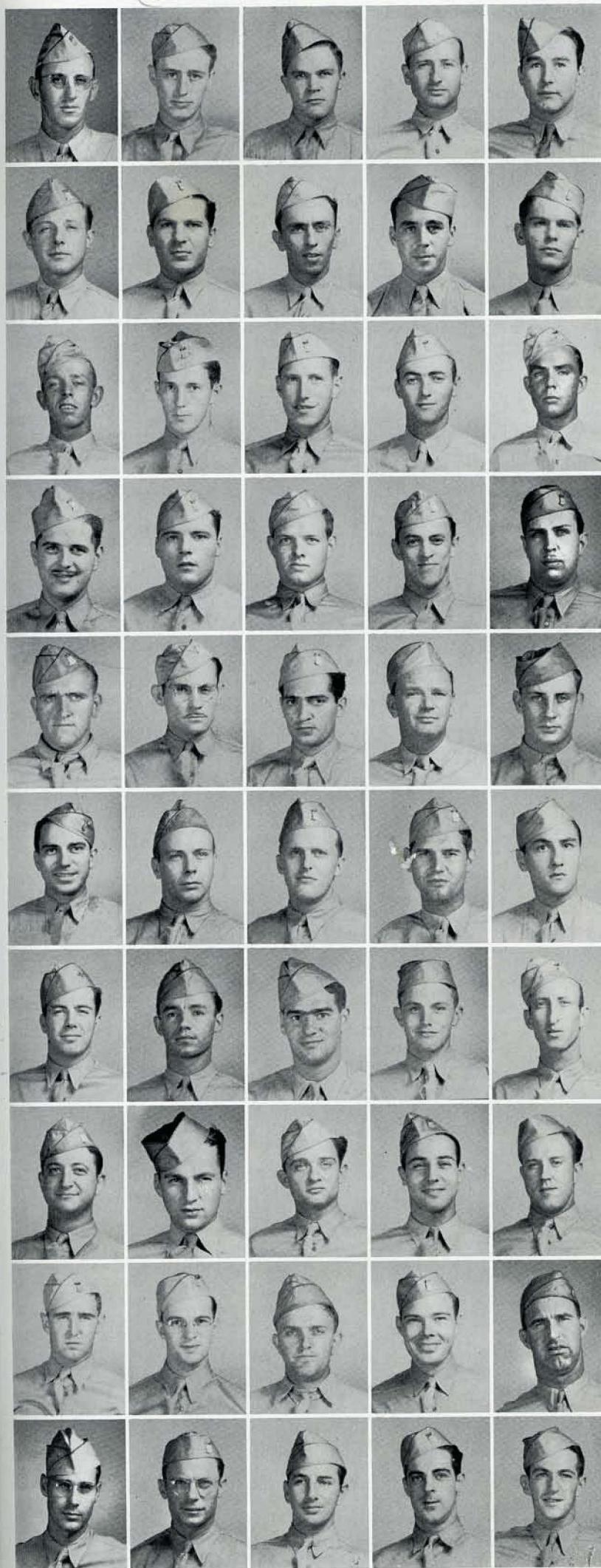
Third Row: Staff Sergeants Charlet, Duane L.; Denny, Escoe A.; Dodrill, Fred R.; Gilberts, Ernest O.; Greenshields, Jack.

Fourth Row: Staff Sergeants Haught, Myrel L.; Jones, Marshall; Mannon, John E.; Quick, Francis W.; Smith, Max M.

Fifth Row: Sergeants Abell, Gordon E.; Averett, John F.; Brown, James C.; Carswell, Gerald B.; Collins, Henry L.

Sixth Row: Sergeants Cooper, Herdle L.; Clayton, John R.; Fisher, Henry; Harelson, Walter E.; Henard, H. J.





77TH BASE HEADQUARTERS AND AIR BASE SQUADRON



(Reading from Left to Right)

First Row: Sergeants James, Douglas B.; Jensen, Rogers L.; Libby, Ernest S.; Lunsford, C. J.; Malone, Michael J.

Second Row: Sergeants Markowitz, Edward F.; Max, Joseph; Morton, Hogh; Mulheren, Rupert A.; Paul, John A.

Third Row: Sergeants Spiers, Wilbur N.; Vance, L. I.; Young, Norman E.; Corporals Allen, Warren H.; Allison, Oscar I.

Fourth Row: Corporals Baker, Frank S.; Brophy, James A.; Buechle, R. D.; Carey, Norman B.; Criss, Glenn W.

Fifth Row: Corporals Deakin, George W.; Drogan, Joseph J.; Esposito, Vincent; Fleck, Charles H.; Foust, James A.

Sixth Row: Corporals Garcia, Phillip M.; Jipson, Auldin M.; McGinnis, Charles E.; Palmarini, Lawrence J.; Panke, William A.

Seventh Row: Corporals Rayner, William D.; Shirilla, George; Silver, Harold E.; Sinclair, Paul F., Jr.; Standridge, Joseph P.

Eighth Row: Corporals Taylor, Robert L.; Thompson, William G.; Privates First Class Abernathy, J. C.; Belford, Edward; Cooper, William H.

Ninth Row: Privates First Class Coble, Gordon A.; Deveau, Joseph J.; Dicks, Melvin E.; Dunaway, William R.; Ferris, Fred O.

Tenth Row: Privates First Class Forster, Glenn N.; Girard, Edward L.; Goodworth, Arthur O.; Gregory, Chester; Grossman, Leonard.

77TH BASE HEADQUARTERS AND AIR BASE SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Guidi, James F.; Hausman, Edward E.; Heiman, Leonard B.; Howorth, Samuel C.; Kerr, William N.

Second Row: Privates First Class King, John R.; Kozuboski, Edward F.; Lange, Leslie M.; Lemerond, Marvin J.; Lighthill, John D.

Third Row: Privates First Class Oleksyk, Michael; Ruppert, James S.; Sisk, James W.; Teskey, George J.; Willis, Charles W.

Fourth Row: Private First Class Zimmerman, William H.; Privates Adamowicz, Edward J.; Allen, Walter S.; Anglin, Michael J.; Arkinson, Quentin G.

Fifth Row: Privates Baker, Arnold R.; Bandieri, Victor R.; Battagliola, William M.; Bianchetto, Louis; Blachuta, Vincent J.

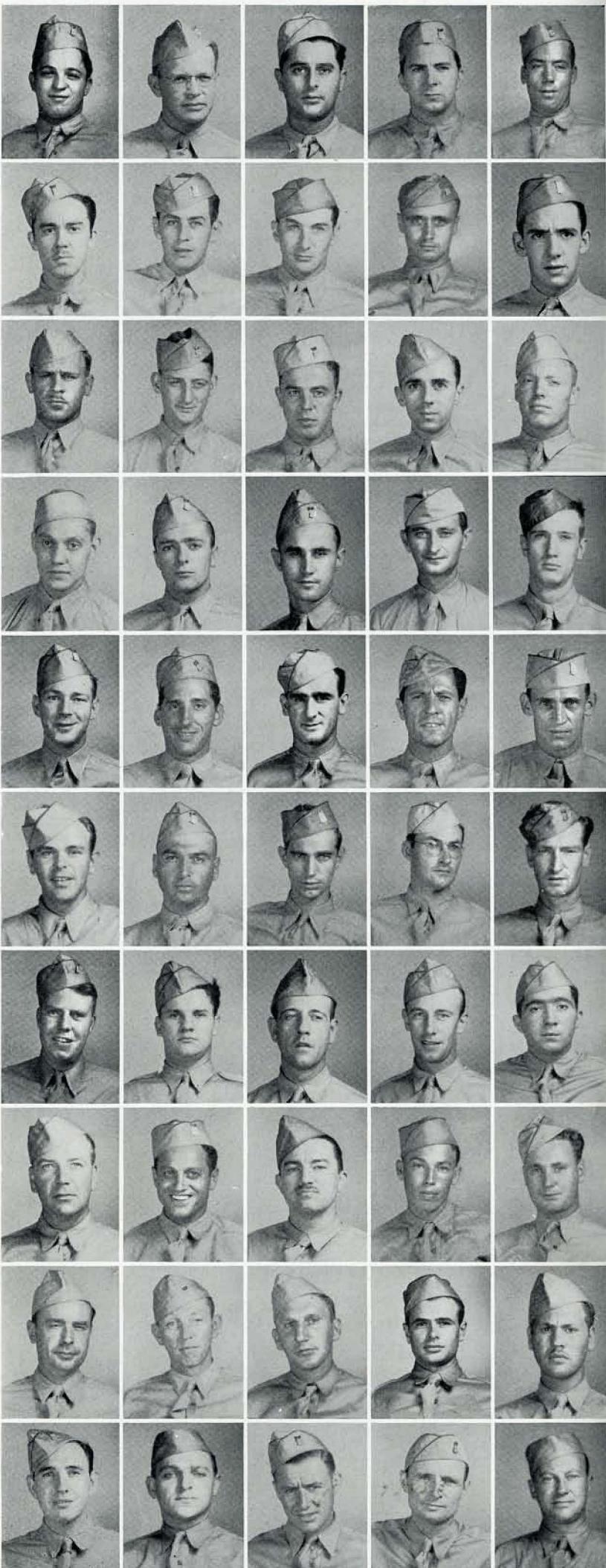
Sixth Row: Privates Blanchard, Stanley; Bodo, G. S.; Bourgeois, Francis J.; Bourgeois, Frederick L.; Brennan, Henry F.

Seventh Row: Privates Brooks, Gardner F.; Brooks, J. B.; Burlingame, H.; Burton, H.; Campagna, Antonio W.

Eighth Row: Privates Calnan, E. J.; Christopher, Anthony J.; Connor, Dicken C.; Cooper, Homer D.; Cotter, Frank L.

Ninth Row: Privates Cousins, Charles H.; Degnan, John L.; Dembia, John; Detsikas, William C.; Deutchman, Morris.

Tenth Row: Privates Docherty, Paul J.; Dommel, Chester W.; Draine, John T.; Dunlap, Joseph; Erickson, Harold E.



77TH BASE HEADQUARTERS AND AIR BASE SQUADRON



(Reading from Left to Right)

First Row: Privates Esposito, Alexander E.; Evans, John M.; Farquharson, Russell; Finn, Boris; Fitzgerald, George W.; Fitzgerald, Harry M.

Second Row: Privates Fitzgerald, Michael; Fitzgerald, Morice R.; Fitzpatrick, Dudley; Flannery, Richard; Flinkstrom, John W.; Forman, Hyman D.

Third Row: Privates Fortin, Raymond L.; Franks, Edward J.; Franzer, C. H.; Frazier, James E.; Freedman, Bernard; Fulton, James.

Fourth Row: Privates Gaffney, Ferdeick J.; Gagnon, Alphonse; Gafalo, Louis V.; Gaudioso, Anthony J.; Gay, Howard M.; Geso, Samuel P.

Fifth Row: Privates Goldberg, Hyman; Gorman, J.; Gosselin, Arthur F.; Graves, E. C.; Griffits, James E.; Guarcello, N. J.

Sixth Row: Privates Hagg, O.; Hall, Austin W.; Halstead, Benjamin G.; Hannan, Dan; Harden, Harmon E.; Harlacker, Charles.

Seventh Row: Privates Haskell, Robert W.; Hausman, Sidney; Hedding, Carl C.; Heie, K.; Herberick, Frank H.; Hewitt, George W.

Eighth Row: Privates Higgins, John; Hochheiser, Irving S.; Hodgman, Bernard F.; Holden, James D.; Hontz, Carl O.; Horrigan, Bernard F.

Ninth Row: Privates Housen, Bernard; Hudson, Edward T.; Humphries, Francis A.; Hunt, Carl; Hutt, Elmer A.; Iannuccilli, Carmino A.

**77TH BASE
HEADQUARTERS
AND
AIR BASE
SQUADRON**



(Reading from Left to Right)

First Row: Privates Inpolito, Charles J.; Ishler, John S.; Izzo, Leonard A.; Jacobs, Warren H.; Jank, R. E., Jr.; Joel, Richard.

Second Row: Privates Jones, Warren D.; Kacmarczyk, Joseph S.; Kalnam, Harry; Karlunen, George R.; Kass, Teddy L.; Katz, Rodman.

Third Row: Privates Knarr, Frederick C.; Knox, Harry C.; Koch, Howard E.; Kolsky, Herman; LaFountain, Ralph B.; Lamp, John C.

Fourth Row: Privates Lansbert, Joseph P.; Larkin, Morris W.; Limotti, Ettore T.; Lynch, Andrew B., Jr.; Macrini, Anthony; Malinosky, Henry J.

Fifth Row: Privates Manning, John J.; Martin, Fletcher D.; Martuscelli, Louis N.; McGill, Arthur R.; Mleccko, Stanley C.; Morton, William M.

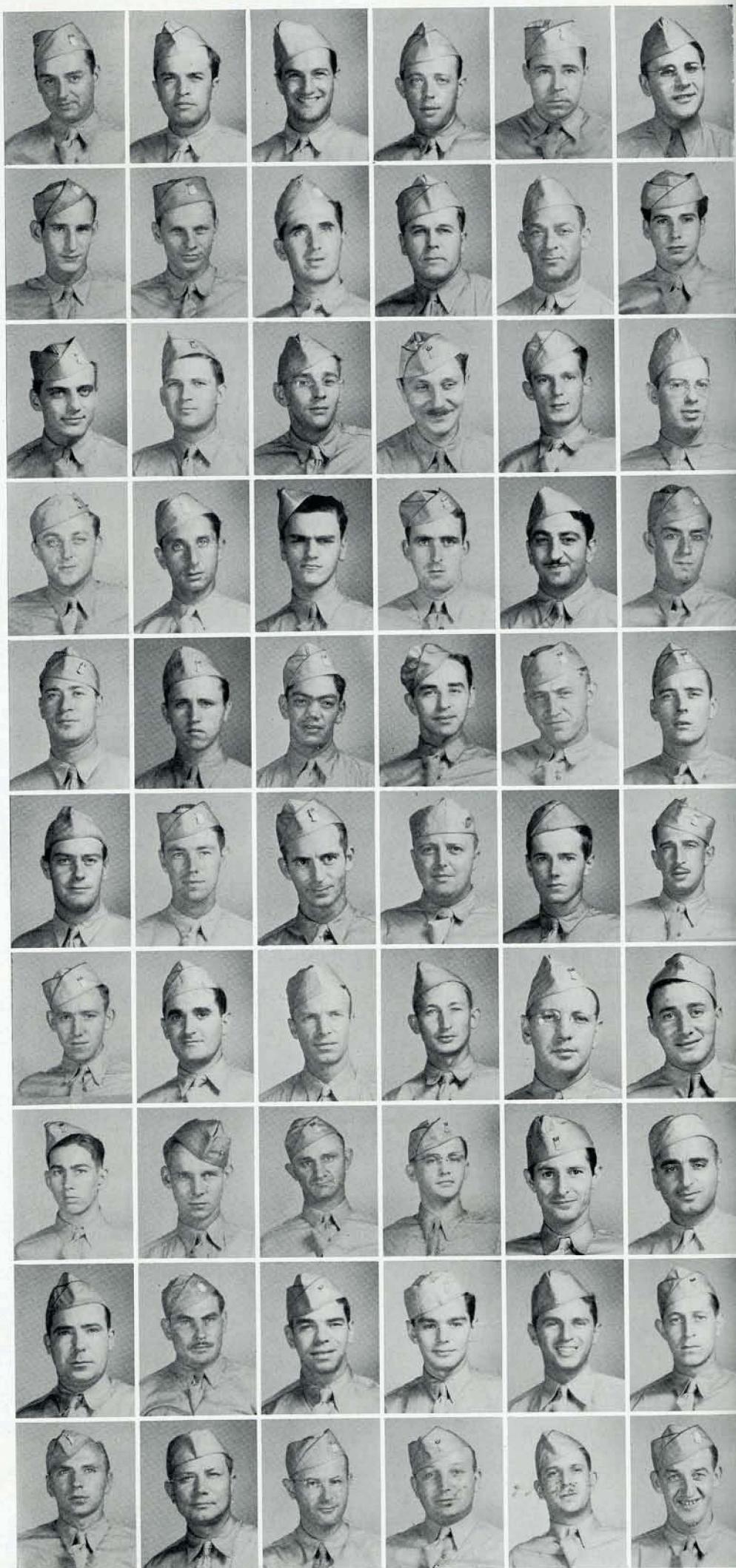
Sixth Row: Privates Moylan, James J.; Munn, James R.; Murphy, John F.; O'Dowd, James J.; O'Neill, Christopher J.; Ostroski, Paul E.

Seventh Row: Privates O'Toole, John E.; Palminteri, Francesco J.; Park, Thomas; Ponikivar, Frank L.; Quinn, John B.; Renaud, Rene J.

Eighth Row: Privates Rice, Maris E.; Rohrbach, William; Sliger, Andy R.; Stafford, Charles F.; Stockbine, Walter R.; Surabian, H.

Ninth Row: Privates Tominey, Harry C.; Trask, Bernard; Wasserman, Edwin; Weinstein, Charles; Weinstein, Joseph; Whitehead, William E.

Tenth Row: Privates Wrgsinski, Anthony A., Jr.; Wysocki, Edmund; Yacek, Stanley M.; Zayac, Michael; Zgonc, Joseph P.; Zink, Peter P.





ROBERT H. SIMPSON
Warrant Officer
Band Director

ARMY AIR FORCES BAND



(Reading from Left to Right)

First Row: Staff Sergeant Rozelle, Raymond E. W.; Sergeants Kavalunas, Michael R.; Lucka, William L.; Corporals Beesmer, John F.; Chachulski, John T.; Cogliano, Domanic A.

Second Row: Corporals Govenic, Alvin M.; Marino, Charles; Nevins, Leonard; Privates First Class Aubin, John J.; Brochu, Romeo; Carima, Ernest.

Third Row: Privates First Class DeLorey, William D.; Glennon, Walter P.; Gordon, Daniel; Griffin, William T.; Salemme, Ralph T.; Townsend, Vincent E.

Fourth Row: Privates Layman, Lewis H.; Mingos, Francis C.; Mullins, James B., Jr.; Venetianer, Sidney.



ORRIN R. WEBB
Captain
Commanding

454TH SCHOOL SQUADRON

GLIDER PILOTS ATTACHED

(Reading from Left to Right)

First Row: Staff Sergeants Campbell, Elmer M.; Carroll, Francis L.; Fox, James M.; Moscar, Bernard A.; Popplewell, Joel E.; Sergeant Anderson, Vernon L.

Second Row: Sergeants Gaivesky, Alexander S.; Henry, Rodney H.; Hewitt, Thomas L.; Higgins, George H.; Hoffman, Robert A.; Jenkins, Arthur D.

This is
Bill Boyd
from
Seattle.

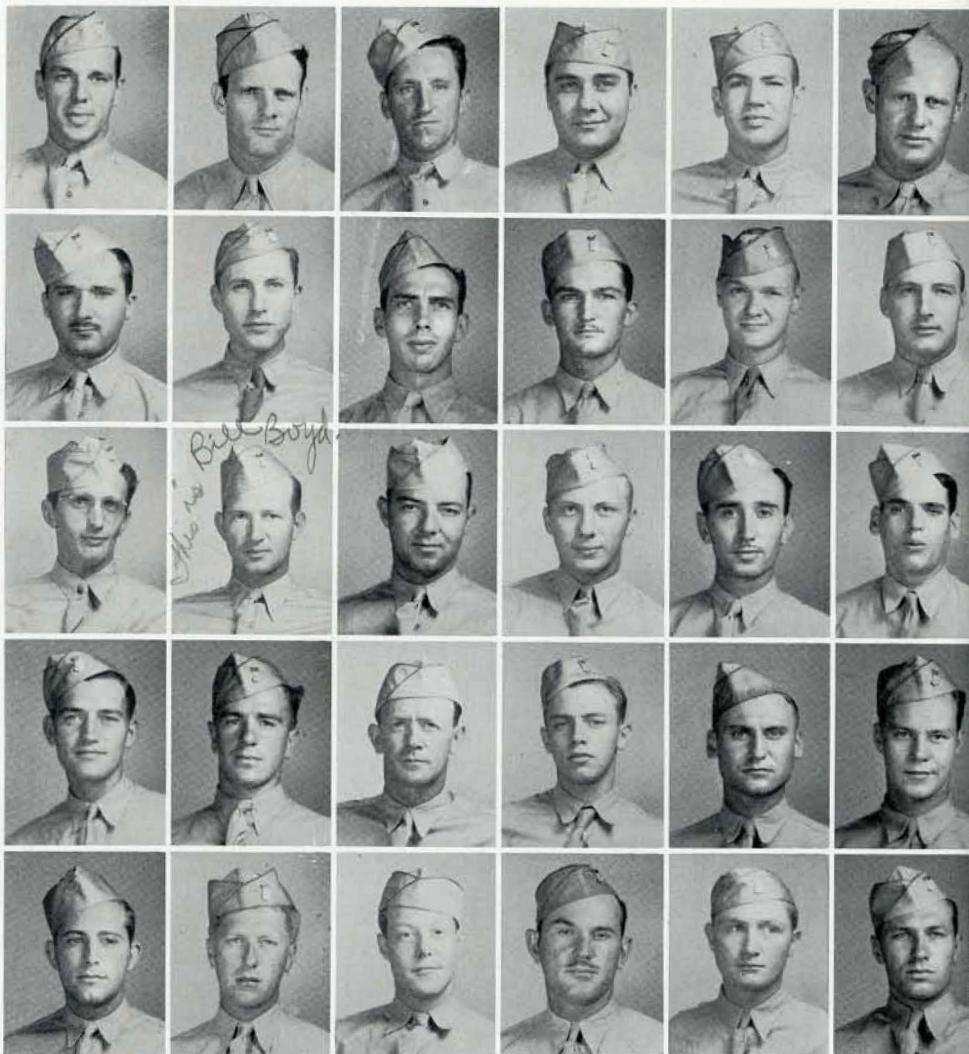
Third Row: Sergeant Kirby, Harold J.; Corporals Boyd, William E.; Dollarhyde, Theodore E.; Krueger, Burr; Malinski, Sylvester W.; Private First Class Burdick, Kenneth W.

Fourth Row: Privates First Class Regan, James J.; Reitmeyer, Patrick R.; Ryan, Joseph P.; Schultz, Robert S.; Privates Bush, John L., Jr.; Pfeiffer, Paul C.

Fifth Row: Private Marvel, Phon H.

CADETS ATTACHED

Sergeants Arvin; Martin, M. E.; Corporal Carlson; Private First Class Jennings, E. J.; Private Bridgett, W.



454TH SCHOOL SQUADRON

(Reading from Left to Right)

First Row: Master Sergeant Lay, Carl M.; First Sergeant Hampton, Richard L.; Technical Sergeant Greskovic, George M.

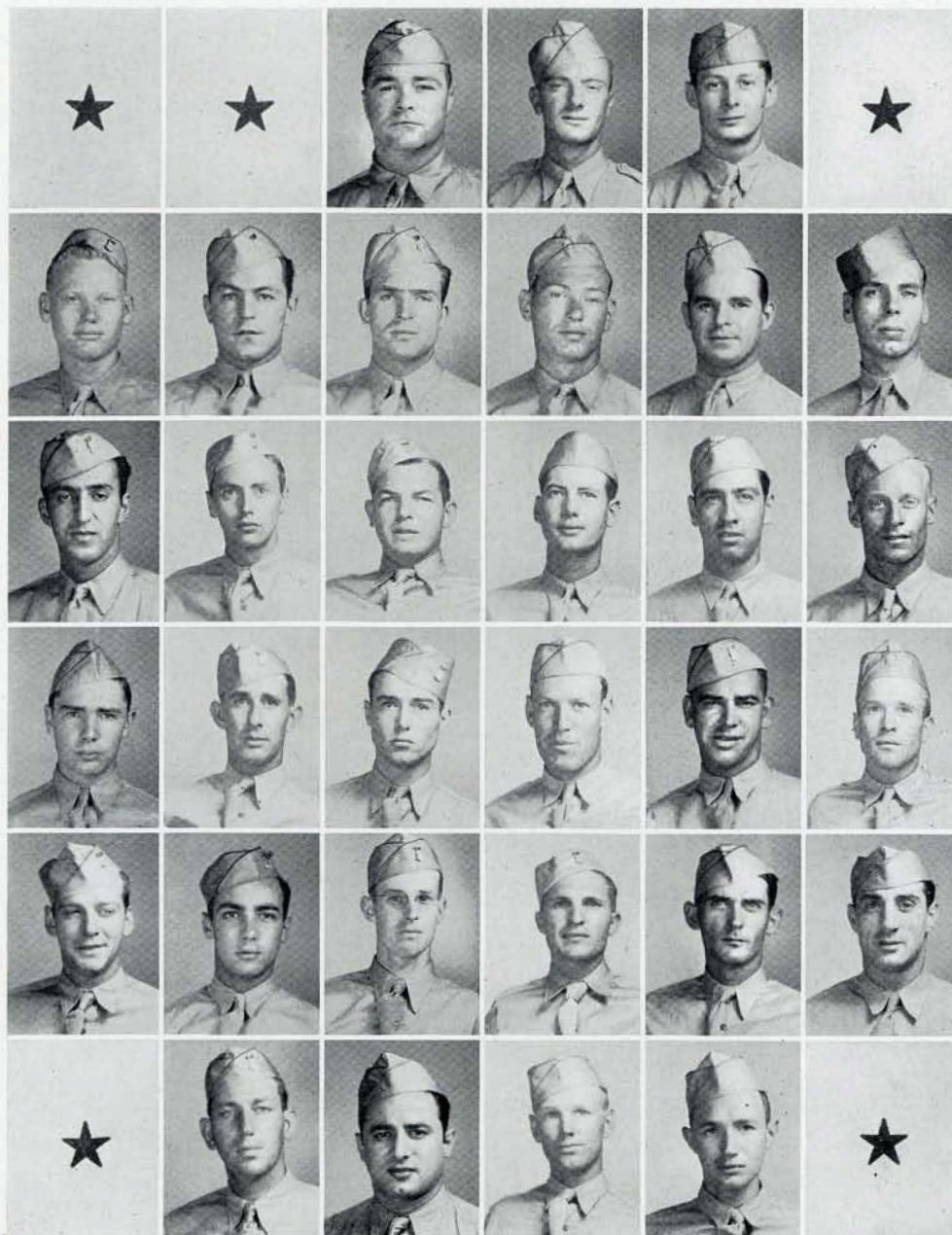
Second Row: Staff Sergeants Burke, Jeff R.; Charrier, Raymond J.; Davis, Merrill V.; Filler, Arthur A.; Kozlovsky, Walter J.; Nelson, Homer A.

Third Row: Sergeants Abrams, Frederick J.; Anderson, Raymond E.; Boring, Charles M.; Bryant, Arthur E.; Cassell, William L.; Clark, William L.

Fourth Row: Sergeants Crank, Dwight R.; Elder, Otis L.; Fiocchi, Elio; Fowler, Leslie E.; French, Lyle E.; Johnson, Norman L.

Fifth Row: Sergeants Lewis, John J.; Penesis, Arthur T.; Rush, Marion R.; Shearman, Lee C.; Van Morris, Albert G.; Corporal Bernardo, Albert J.

Sixth Row: Corporals Deger, Frederick J.; Faragali, Anthony G.; Friberg, Chester L.; Holsclaw, Harold E.



454TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Corporals Hopkins, Donald W.; Hopkins, Ray C.; Krolkiewicz, Stanley P.; Lyons, John E.; Pabst, Edward R.; Pully, Dominick.

Second Row: Corporals Rabchenuk, Joseph; Smith, Ving I.; Thompson, Norman M.; Privates First Class Ashley, Henry S.; Gallagher, Joh L.; Gibbon, Howard E.

Third Row: Privates First Class Hockerberry, Dale K.; Kenney, Almond M.; Krupka, Harold A.; Lackey, Bruce L.; Marks, William L.; Mitchell, Murray D.

Fourth Row: Privates First Class Smith, Harry E.; Tenan, Harry N.; Watson, Ronald B.; Wheller, Warren G.; Privates Bergeron, Joseph N.; Bonitz, Frank R.

Fifth Row: Privates Caliri, Richard F.; Cannock, Tom F.; Carson, Cleo S.; Chapman, David W.; Cohen, Abram; Cole, Charles R.

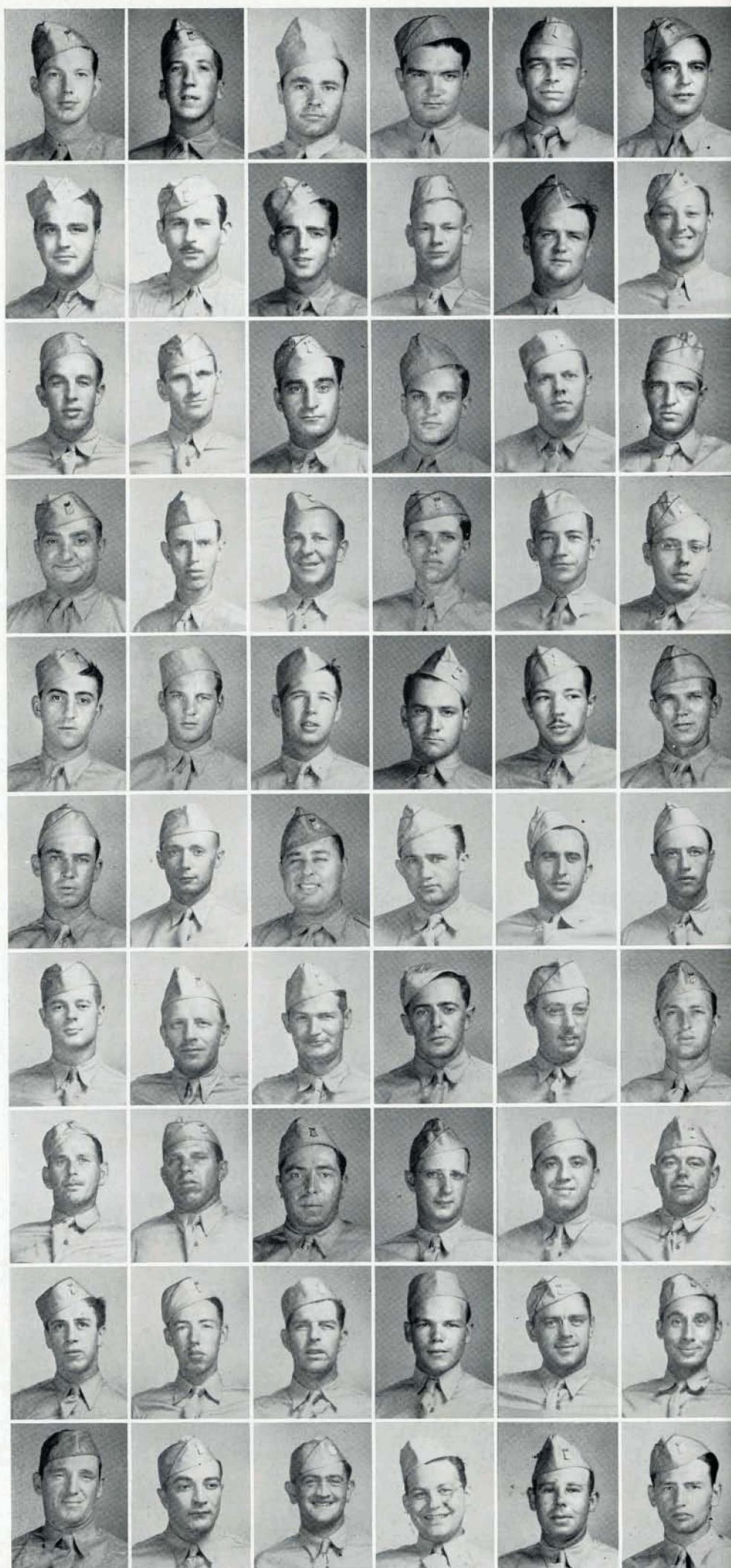
Sixth Row: Privates Conjella, John P.; Cognazzo, Dominick; Garland, Edward S.; Kalish, V. J.; Kelley, Richard F.; Kent, James.

Seventh Row: Privates Keough, Leonard; Konosky, Julius, Jr.; Lamaine, Joseph E.; Lang, Herbert W.; Lapham, Clarence; Laroche, Aime.

Eighth Row: Privates Leach, Charles W.; Lemoine, Wilbrod; Lepro, Rocco E.; Lord, Lawrence H.; Macari, Pasco; MacWilliam, George.

Ninth Row: Privates Martel, George R.; Miles, Delbert; Morgan, John F.; Patton, Quinton W.; Romasovich, Anthony; Schiavone, Albert.

Tenth Row: Privates Sherwin, Vincent J.; Simola, Joseph; Spiliotis, Paul; Thomas, William F.; Tice, Hamilton; Warchol, Edward.

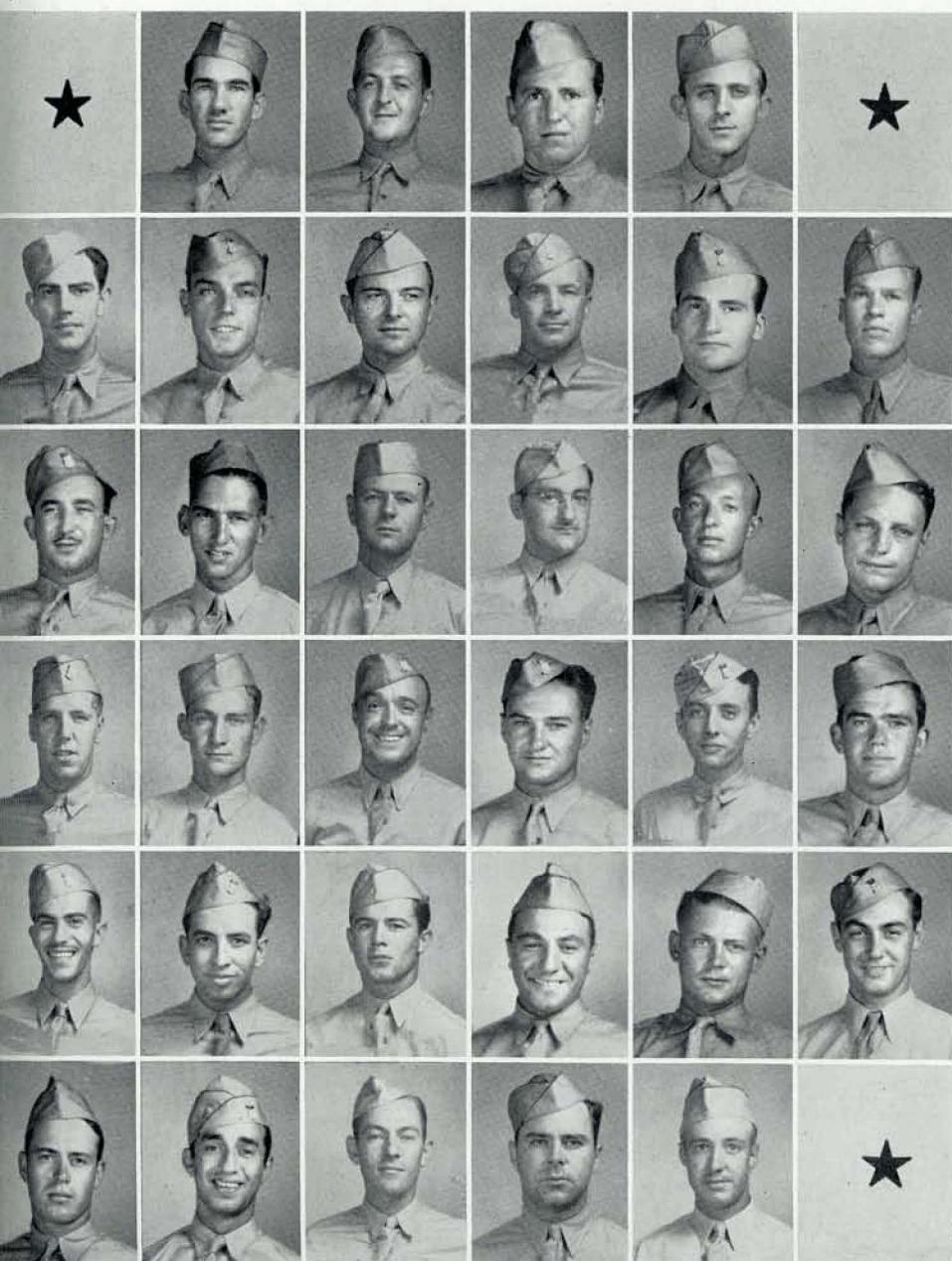




KENNETH A. LINDER
Captain
Commanding

455TH SCHOOL SQUADRON

(Reading from Left to Right)



First Row: First Sergeant Williams, Harold O.; Staff Sergeants Barron, Richard A.; Hepperle, William J.; Roberts, Howard E.

Second Row: Staff Sergeants Spriggs, Chester E.; Varick, James J.; Wojciechowski, Chester; Wolfe, James W.; Sergeants Adler, Howard L.; Batley, Richard C., Jr.

Third Row: Sergeants Cox, Edward G.; David, Warren R.; Dent, Claud W., Jr.; Dellinger, Charles R.; Donaldson, Wayne L.; Drawve, Wayne L.

Fourth Row: Sergeants Farrell, Gerald H.; Francis, Eugene A.; Harris, Neal E.; Haudberg, Frank T.; Kelley, George M., Jr.; Lee, James M.

Fifth Row: Sergeants Levy, Seymour D.; McMican, Robert F.; Mundy, Joseph W.; Najjar, Nicholas L.; Nye, Nelson T.; Phillips, Robert.

Sixth Row: Sergeants Reasons, Horace H.; Sherman, Charles; Skeen, James C.; Stewart, William E.; White, Glen M.

455TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Corporals Andrews, Albin W.; Aurand, Donald A.; Azevedo, Joseph S.; Bajon, Paul C.; Crocker, George W.

Second Row: Corporals Hagell, Gordon E.; Hagell, Ronald A.; Harkins, Robert G.; Hurley, James A.; Kaliff, John.

Third Row: Corporals Parramore, William W., Jr.; Poulin, Paul E.; Radich, Slavko; Riley, Carl J.; Robinson, Matthew R.

Fourth Row: Corporals Roche, John R.; Swint, James W.; Willoughby, Walter J.; Privates First Class Costopoulos, James; Eldredge, Lester F.

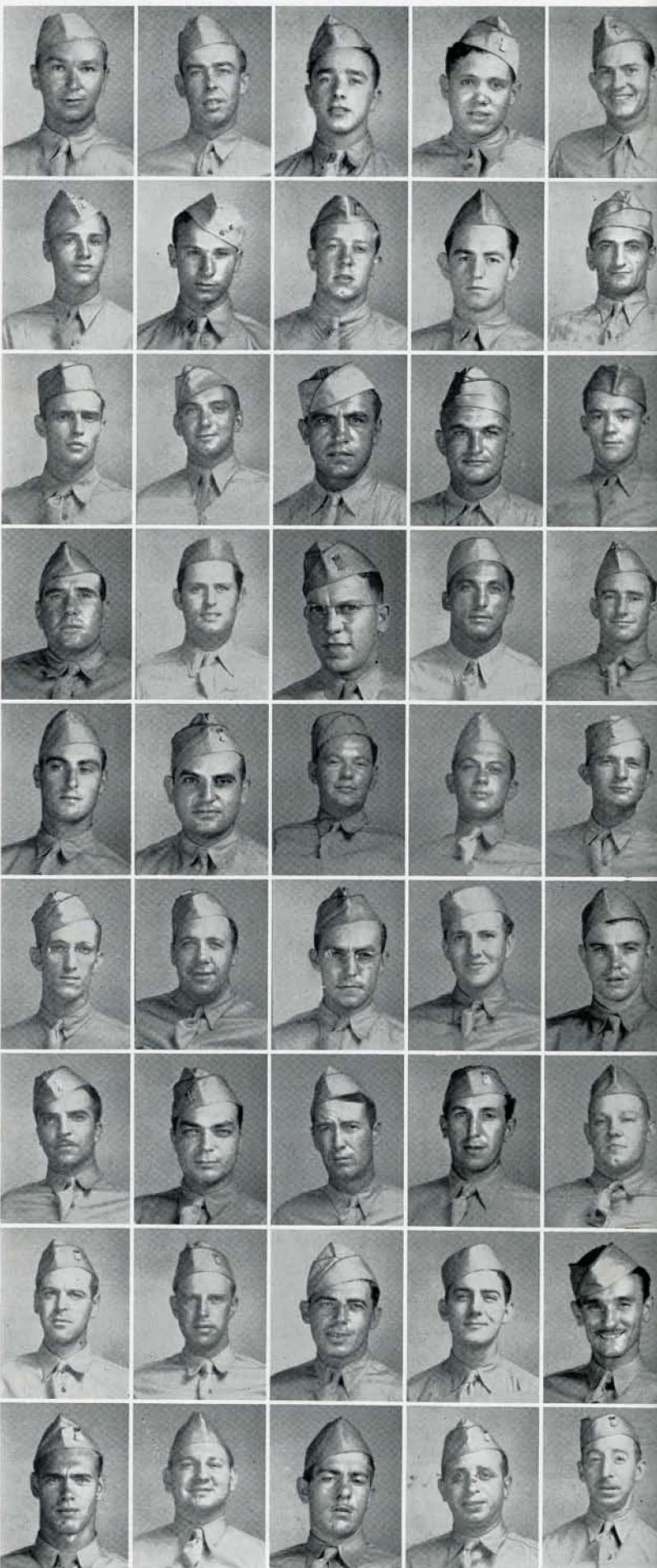
Fifth Row: Privates First Class Gale, Sanford F., Jr.; Governo, Lawrence J.; Herron, George R.; Hornor, Samuel M.; Hornsby, Paul C.

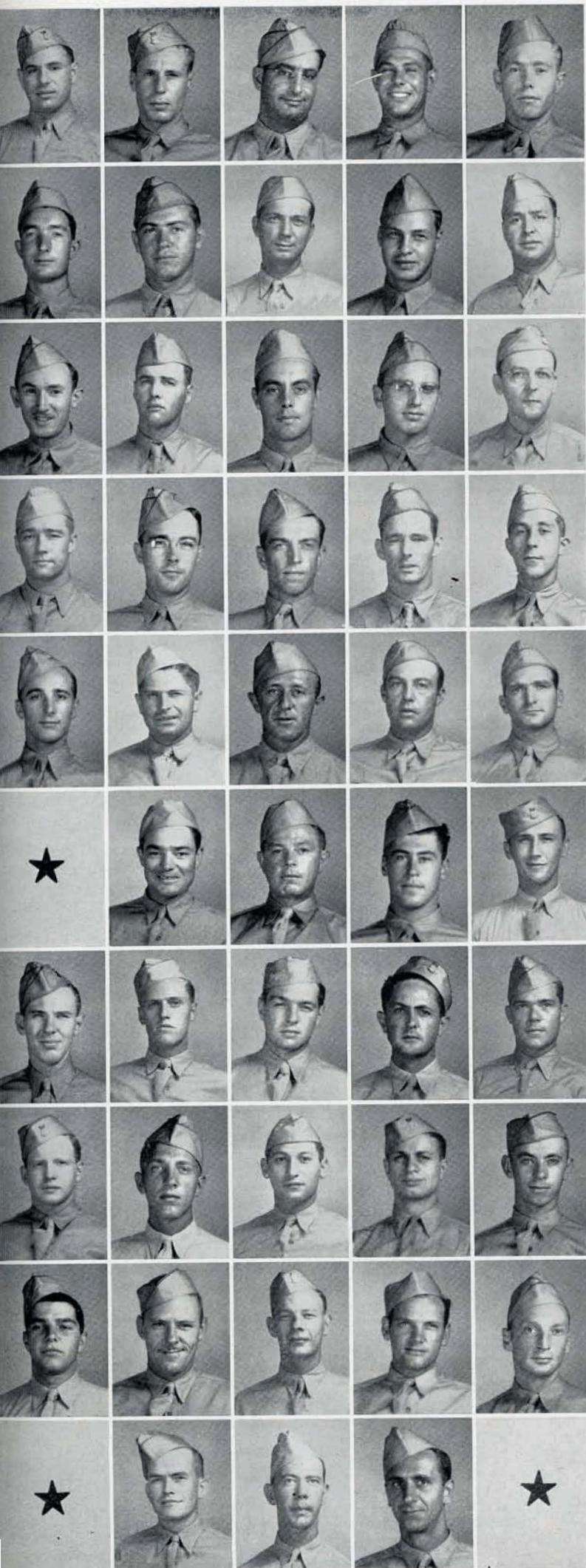
Sixth Row: Privates First Class Jacques, William E.; Lawson, Hilding A.; McCarthy, Edward M.; McNulty, Leo P.; Nicholson, Domer E.

Seventh Row: Privates First Class Misho, John K.; Moore, John E.; Moran, John J.; Newell, Henry C.; Nikulas, John A.

Eighth Row: Privates First Class Nowers, Edward S.; Nyberg, Roy S.; Obin, Charles J.; Petterino, Arthur A.; Piccoli, Anthony N.

Ninth Row: Privates First Class Pike, Lyle H.; Rau, Robert A.; Rinker, Melvin L.; Rosario, Joseph S.; Stott, Charles E.





455TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Sherman, Rubin; Privates Dawes, Frank; Delledonne, Gaetano; Hartman, Victor H.; House, James W.

Second Row: Privates Jones, Henry R.; Jones, Samuel J.; Karic, John; Martens, Frank J.; Mat-tola, Arthur C.

Third Row: Privates Mayne, Stewart W.; Mock, Ord C.; Moody, Ralph A.; McGrail, Vincent P.; McGreen, Paul D.

Fourth Row: Privates Narus, Teffin P.; Nelson, William H.; Neumann, Bernard M.; Neylon, Thomas P.; Obay, Stephen.

Fifth Row: Privates Ochal, Stanley J.; Sadonis, Michael; Sancomb, Michael E.; Wiand, Paul E.; Wilson, Russell J.

ATTACHED

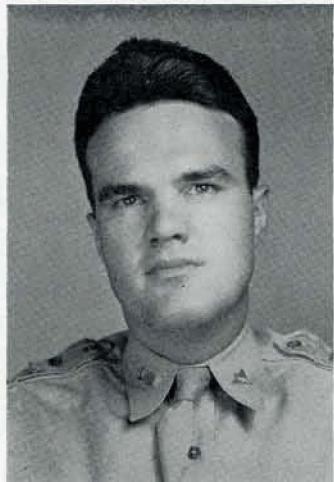
Sixth Row: Staff Sergeants Cole, William N.; DeCourcy, Frederick R.; Sergeants Beutecale, S. J.; Ellis, Roland C.

Seventh Row: Sergeants Kinnear, Otha W.; Miller, Foster C.; Morrison, Robert A.; Murphy, Ary W.; Simons, Robert W.

Eighth Row: Sergeant Williams, Richard B.; Corporals Freeman, Bernard G.; Haber, Kalmen; Johnson, Bert C.; Monsulick, Charles.

Ninth Row: Privates First Class Eastwood, Frederick R.; Frey, Joseph E., Jr.; Horton, Rufus C., Jr.; Privates Berthune, Norman P.; DeAlmeida, Lincoln M.

Tenth Row: Privates McGlynn, John A.; Mills, Francis L.; Silhavy, Harry E.



JAMES W. MORRIS
Captain
Commanding

456TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: First Sergeants Mayfield, Olin L.; Strickland, W. R.; Master Sergeant Legarie, Roy J.; Technical Sergeant Owens, Jack H.; Staff Sergeants Bruington, Walter S.; Drawbaugh, Walter E.

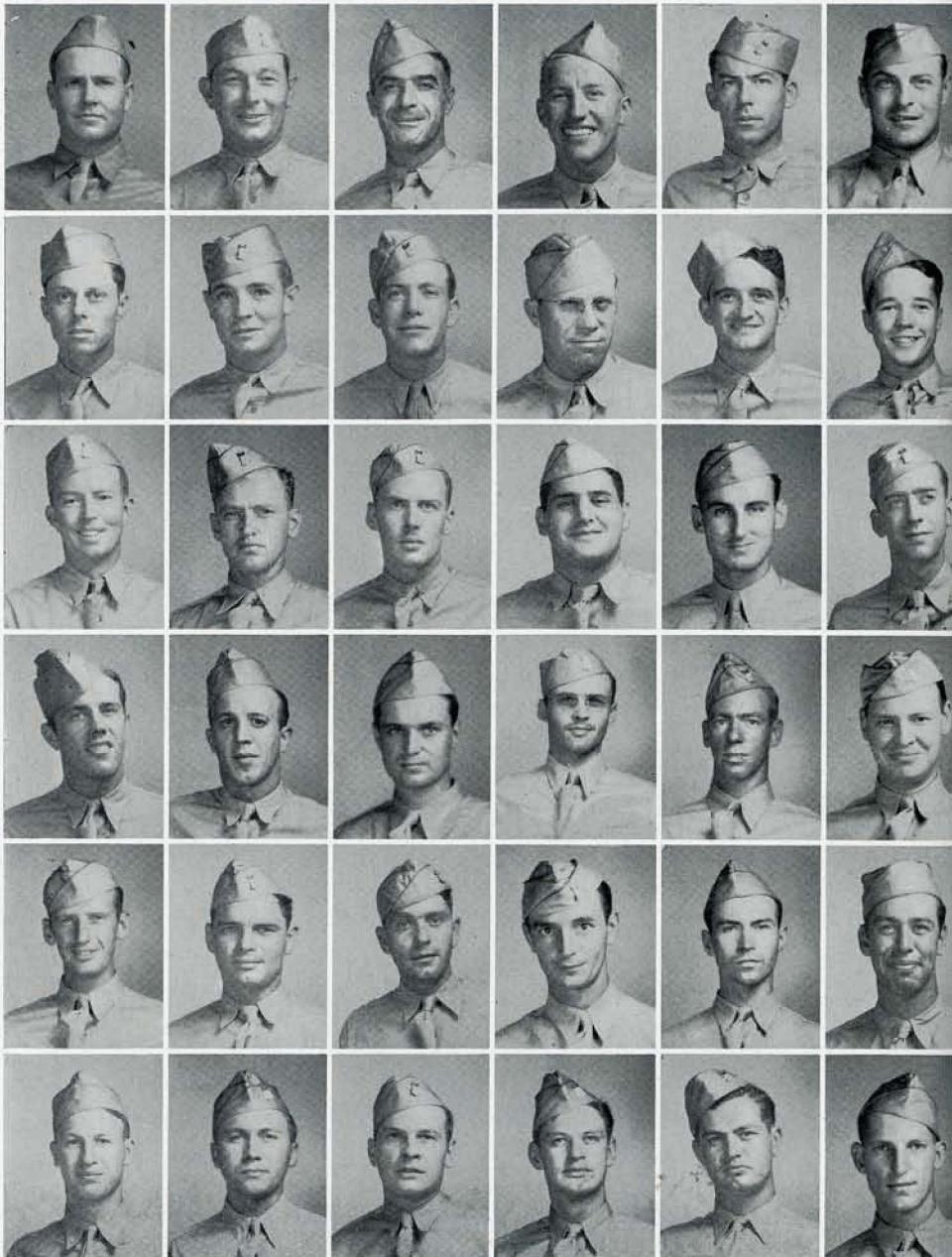
Second Row: Staff Sergeants Faulk, John H., Jr.; Handiboe, John G.; Horton, Charles L.; Mates, B.; Miller, Thomas W.; Nohrn, William L.

Third Row: Staff Sergeants Powell, George P.; Smith, Jesse; Steinbrink, Richard C.; Venezia, Eugene; Sergeants Anthony, Lee E.; Armitage, LeRoy D.

Fourth Row: Sergeants Baker, Stanley O.; Buongiorno, Francis G.; Burt, Richard H.; Corbett, Harrison W.; Dowling, Arthur W.; Flanagan, J. T.

Fifth Row: Sergeants Horton, Jesse M.; McCall, William D.; McCuen, Lionel; Nemeth, Joseph S.; O'Rourke, J. J.; Panke, Henry L.

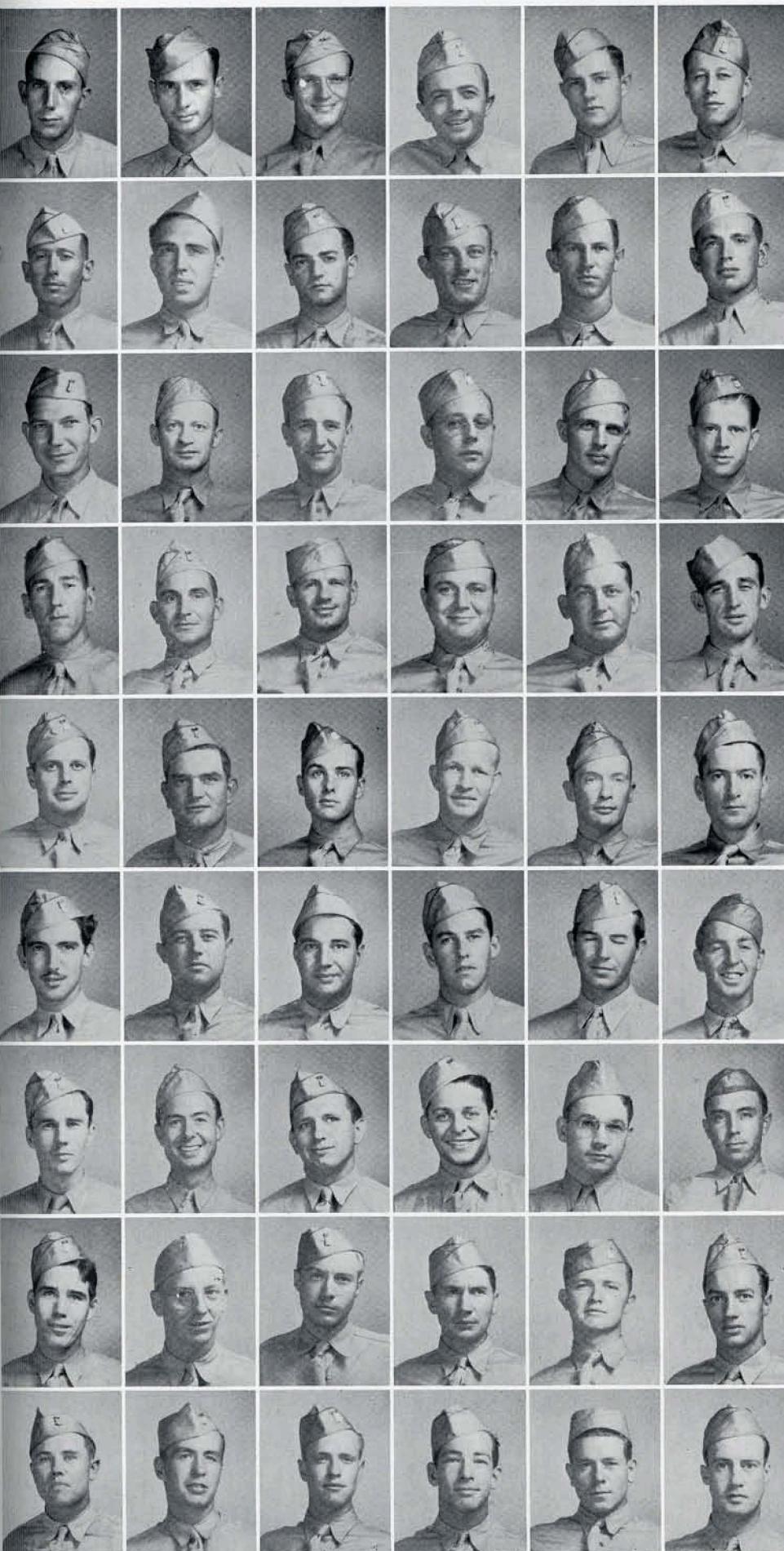
Sixth Row: Sergeants Picking, John H.; Richwine, Carl P.; Ruppert, Elwood A.; Schenk, Wilbur H.; Schnee, John P.; Schneider, Emil.



456TH SCHOOL SQUADRON



(Reading from Left to Right)



First Row: Sergeants Sheer, Walter C.; Shepherd; Simes, Marvin V.; Sikes, Alvo V.; Slavens, Gary H.; Spate, Alvin G.

Second Row: Sergeants Stanley, Sterling E.; Stevens, Howard T.; Stone, Morris A.; Stricklin, Harold L.; Tickle, Harry M.; Vanscoy, Cecil G.

Third Row: Sergeants Vermillion, Clarence E.; Waite, Donald A.; Warner, Robert E.; Woodward, Odis R.; Corporals Allen, James J., Jr.; Anderson, Farmer R.

Fourth Row: Corporals Applegate, William H.; Bain, James N.; Bandur, Michael E.; Bonacker, John; Clarke, W. D.; Coughlin, William J.

Fifth Row: Corporals Furman, Donald V.; Garber, Samuel S., Jr.; Hallisey, Joseph B.; Harrell, William J.; Hill, Paul J.; Kiser, Miles L.

Sixth Row: Corporals Klapper, J.; Koons, Roger B.; Levy, I. P.; Mallory, John A.; Marks, Jack H.; O'Connor, John J.

Seventh Row: Corporals Rich, Barcey B.; Roberts, Ausley C.; Schmansky, Clifford B.; Schrager, Edwin; Sharpe, George W.; Skipworth, George H.

Eighth Row: Corporals Smith, R. F.; Smith, Richard W.; Smith, Wendell C.; Swint, Jake, Jr.; Thomas, Woodrow W.; Thompson, Donald S.

Ninth Row: Corporals Tison, Ebenezer; Tulloch, Robert N.; White, Aaron F.; Whitehead, Charles R.; Wolf, Herschel I.; Young, Gordon B.

456TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class Bowers, William T.; Brettelle, Jim C.; Burg, Jack J.; Callahan, John E.; Caton, Thomas T.

Second Row: Privates First Class Colby, Raymond N.; DeKovner, Isreal; Hof, Julius R.; Johns, Ralph; Page, Armand A.

Third Row: Privates First Class Rafferty, P. F.; Rooney, John C.; Root, Harry C.; Schultz, Nathan; Simmons, Hughey H.

Fourth Row: Privates First Class Smith, Harland E.; Souza, Francis W.; Stephens, William R.; Thomas, William A.; Vosburg, C. J.

Fifth Row: Privates First Class Wimberg, George H.; Wisnewski, John A.; Wood, Forrest H.; Privates Bromberg, M.; Cisco, J.

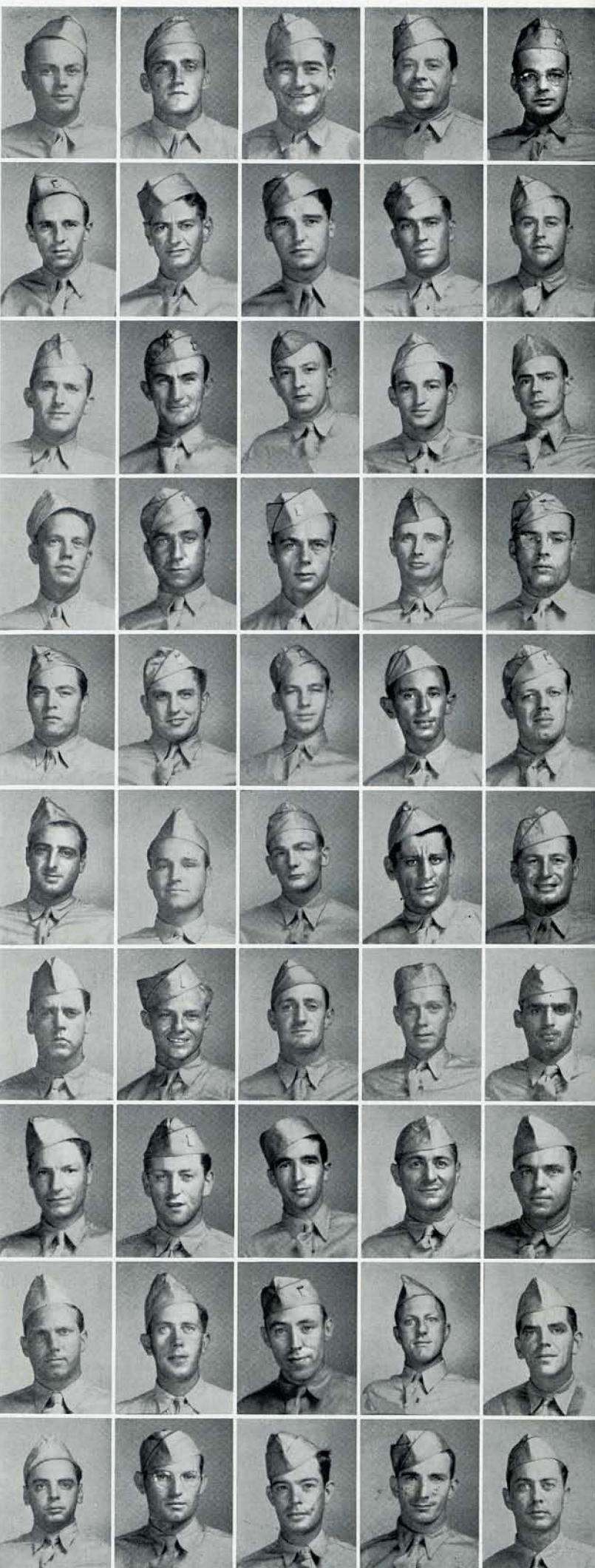
Sixth Row: Privates Conte, Carol R.; Cross, P. M.; Cummings, Warren H.; Fitta, E.; Gilman, Clifton D., Jr.; Ginsberg, William.

Seventh Row: Privates Green, Francis W.; Hostetler, John C.; Howden, Lloyd C.; Kallop, V. F.; Koltun, L.

Eighth Row: Privates Kozja, F.; Labaire, Robert J.; Landry, Paul E.; Laub, William; Lee, R., Jr.

Ninth Row: Privates Leisenfelder, E. A.; Lindhagen, Knut E.; Mahoney, John T.; Martell, A. E.; Martin, A. L.

Tenth Row: Privates Martin, Louis A.; McGillick, G.; McGlue, H.; McPhee, T.; Miller, Edwin M.





456TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates Noel, Harold F.; O'Bryan, Edward F.; Olson, Leonard G.; Palmerello, Paul; Panus, Chester J.

Second Row: Privates Parente, Armando; Paul, Earl E.; Petrus, George P.; Pinard, Maurice W.; Pinkham, Lloyd G.

Third Row: Privates Piper, Lloyd G.; Plaine, Robert J.; Platt, Ralph N.; Pliska, Edward J.; Plude, James J.

Fourth Row: Privates Powell, T. M.; Pratt, Robert J.; Provost, Frank X.; Puglia, Joseph; Putala, John F.

Fifth Row: Privates Reddy, William P.; Reid, Carl B.; Reidman, Aplanaras H. J.; Reilly, William E.; Remus, Edward J.

Sixth Row: Privates Rhode, Harold L.; Rhody, Ira F.; Richardson, Abraham; Riley, John J.; Robekoski, Leo.

Seventh Row: Privates Robinson, Harry I.; Robray, Charles S.; Roland, John E.; Romig, John A.; Rondeau, Henry L. J.

Eighth Row: Privates Rondeau, Oscar A.; Rupert, Oliver W., Jr.; Ryan, William F.; St. Charles, Frank, Jr.; St. Cyr, Leo L.

Ninth Row: Privates Seguin, Joseph A.; Sirr, Thomas J.; Slickerman, Raymond E.; Slinkard, Warren J.; Small, Jack E.

Tenth Row: Privates Tamburello, Joseph; Thompson, Arthur W.; Van Norman, Garnet H.; Worden, Albert G.; Zukis, Peter G.



HENRY J. LAWRENCE
Captain
Commanding

457TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Master Sergeant Steinbrecher, Carl F.; First Sergeant Pettus, Emmett L.; Technical Sergeants Curnell, Robert L.; Owen, Leonard C.; Staff Sergeant Bernard, Anthony A.

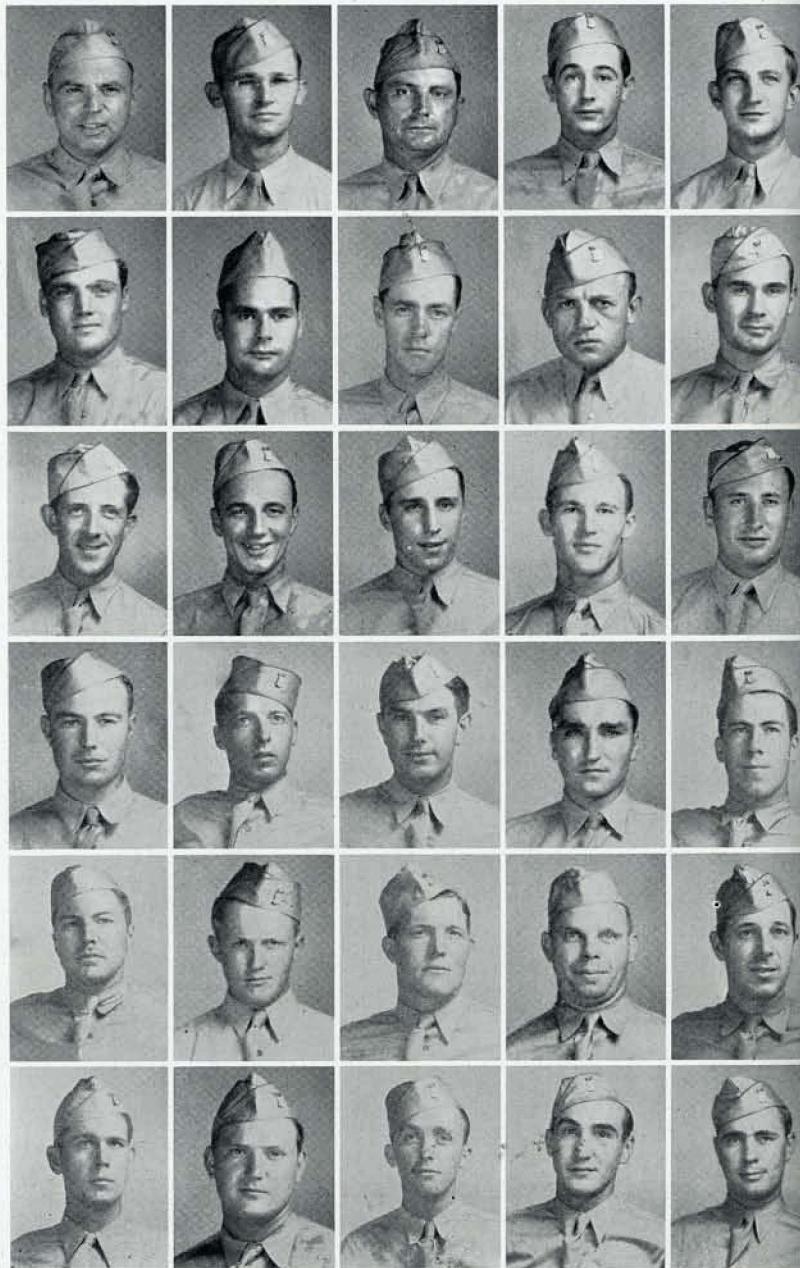
Second Row: Staff Sergeants Braden, Charles O.; Gabriel, Thomas B.; Garrity, Elmer T.; Korbuszewski, John T.; Nairn, Neol E.

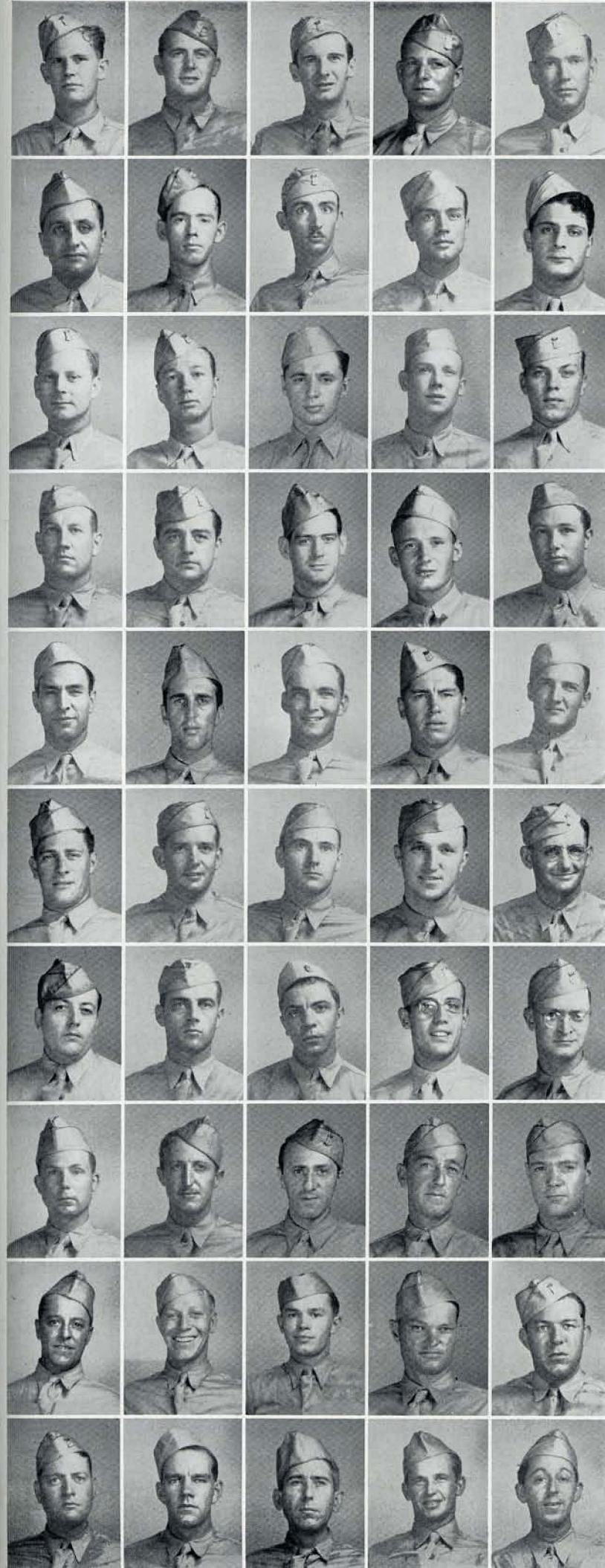
Third Row: Staff Sergeants Pauly, Herbert J.; Ranker, Richard M.; Tononi, Angelo D.; Sergeants Alwin, Edger O.; Baker, Rudolph R.

Fourth Row: Sergeants Bounds, Shirley O.; Bowen, Haden; Broughton, Joseph E., Jr.; Connel, James; Cox, Paul W.

Fifth Row: Sergeants Farrar, Howard L.; Fulton, Wesley W.; Gibson, Harry C.; Gorsky, Paul P.; Hartill, Wilburn O.

Sixth Row: Sergeants Horn, Bernard L.; Josephs, William V.; Kane, James P.; Ritter, John F.; Schutte, Edward C., Jr.





457TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Sergeants Scott, Earl I.; Sharpee, Robert J.; Spicer, Wilson C.; Staley, William H.; Suggs, Samuel F.

Second Row: Sergeants Swiriduck, William N.; Vickery, Thomas E.; Walter, Floyd V.; Young, Joseph; Corporal Androus, Victor.

Third Row: Corporals Brown, Harry C.; Burns, William R.; Campbell, Wilbert L.; Drake, Howard O.; Gast, John L.

Fourth Row: Corporals Hoag, William L.; Knauff, Arthur C.; Murphy, George E.; Norris, Joe L.; Perry, Elden L.

Fifth Row: Corporals Rivera, John B.; Rogers, George V.; Shelton, Raymond E.; Shoemaker, Howard T.; Swankowski, Donald H.

Sixth Row: Corporals Venti, Henry F.; Wardlow, Paul H.; Yates, John E.; Privates First Class Bitenc, John J.; Boucher, Alfred R.

Seventh Row: Privates First Class Caswell, Andrew L.; Higbey, Russell P.; Hughes, George; Laudenslager, David B.; O'Reilly, Bernard J.

Eighth Row: Privates First Class Pearce, William T.; Royal, Merle J.; Seguin, Joseph R.; Smith, Clyston E.; Thayer, John C.

Ninth Row: Private First Class Walaszek, Joseph J.; Privates Eyth, Herbert; Freer, Ernest W.; Goodgion, Edgar S.; Hunnel, E. G.

Tenth Row: Privates Jefferson, Charles W.; Johnson, Glenn H.; Kelleher, Cornelius J.; Lahr, Robert K.; LaPierre, Henry T.

457TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates Lapinsky, Michael; Lomascolo, Guy W.; Marshall, Rex W.; Martin, Gorbett.

Second Row: Privates Multack, Lawrence; Nagy, Emery F.; Norcross, Joseph S., Jr.; Nowiski, Boloslov; Otto, Daniel W.

Third Row: Privates Pagano, Frank A.; Parks, William L.; Payne, Earl H.; Reed, John M.; Robert, S. E.

Fourth Row: Privates Russo, William; Rutherford, Monroe F.; Sabatini, Joseph J.; Santilli, Anthony N.; Santillo, Louis A.

Fifth Row: Privates Schiari, Emil J.; Schumacher, Henry G.; Schwartz, John S.; Seminatore, Peter J.; Serafinski, John S.

Sixth Row: Privates Seretto, Michael; Shattuck, Wiley B.; Shaw, Kenneth A.; Shea, Robert E.; Sherwin, Lawrence A.

Seventh Row: Privates Sherwin, Winthrop W.; Siniawski, Victor J.; Siwacki, Anthony J.; Smith, Harry H.; Smith, Herbert G.

Eighth Row: Privates Sordillo, Anthony; Souboisky, Chester J.; Stawiasz, Chester A.; Sullivan, Francis J.; Swain, Irving.

Ninth Row: Privates Szaniawski, Joseph S.; Tarvis, Joseph, Jr.; Thomas, Frederick L.; Thurstlic, John D.; Tracy, Russell I.

Tenth Row: Privates Viola, John J.; Weiss, Paul V.; Weldin, Edward W.

ATTACHED PERSONNEL, 457TH SCHOOL SQUADRON

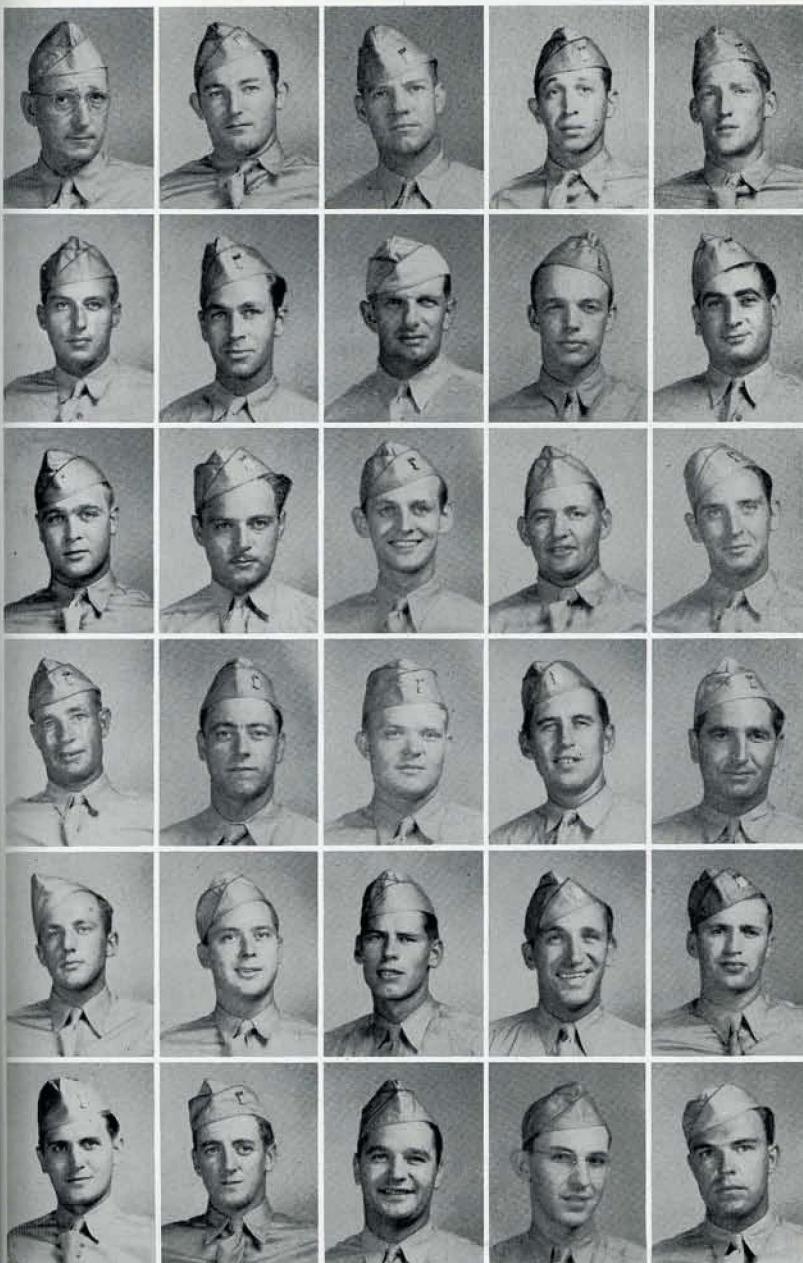
Staff Sergeant Fox, Clarence J.





HARRY F. CRUVER
Captain
Commanding

458TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Master Sergeant Aldrich, Guy A.; Technical Sergeants Cotten, Edgar E.; Sexton, Malvin C.; Staff Sergeants Brissey, William O.; Duvall, Earl L.

Second Row: Staff Sergeants Engel, Charles E.; Goddard, N. K.; Hobbs, Edgar H.; Millis, Francis G.; Renda, F. J.

Third Row: Staff Sergeants Shanklin, O. J.; Vann, George D.; Sergeants Brick, Elroy H.; Cornell, Guy Q., Jr.; Dunne, Robert J.

Fourth Row: Sergeants Ferguson, James G.; Frank, James; Frazer, Harold J.; Gedmint, Charles C.; Graf, Neal S.

Fifth Row: Sergeants Hayes, D. F.; Imhoff, Thomas B.; Jacobson, Donald R.; Kalessa, Russel R.; Keedy, A.

Sixth Row: Sergeants Koxlowski, Louis F.; Mahew, Howard W.; Michalek, Norbert S.; Otte, Raymond R.; Pitt, D. W.

458TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Sergeants Rubino, Vincent V., Jr.; Scheuermann, Edwin P.; Semino, Francis X., Jr.; Siekert, Frederick C.

Second Row: Sergeants Strickland, A.; Tegtmeyer, Russell W.; Vaughn, Robert W.; Wagner, William A.; Corporal Conlin, J. C.

Third Row: Corporals Diemer, Russell B.; Gerth, G. U.; Holmberg, Kenneth A.; King, Hubert M.; Kuzniar, Steve E.

Fourth Row: Corporals Lane, Henry I.; Lang, Bradford; Lugajeski, G. A.; Milulski, Frank A.; Murin, M.

Fifth Row: Corporals Smith, Milde; Stockdale, Richard L.; Suarez, Frank B.; Thomas, Robert W.; Tucker, Joseph M.

Sixth Row: Corporals Turner, Raymond C.; Varino, M. J.; Veilleux, William A.; Welch, Bee F.; Whiteside, R. E.

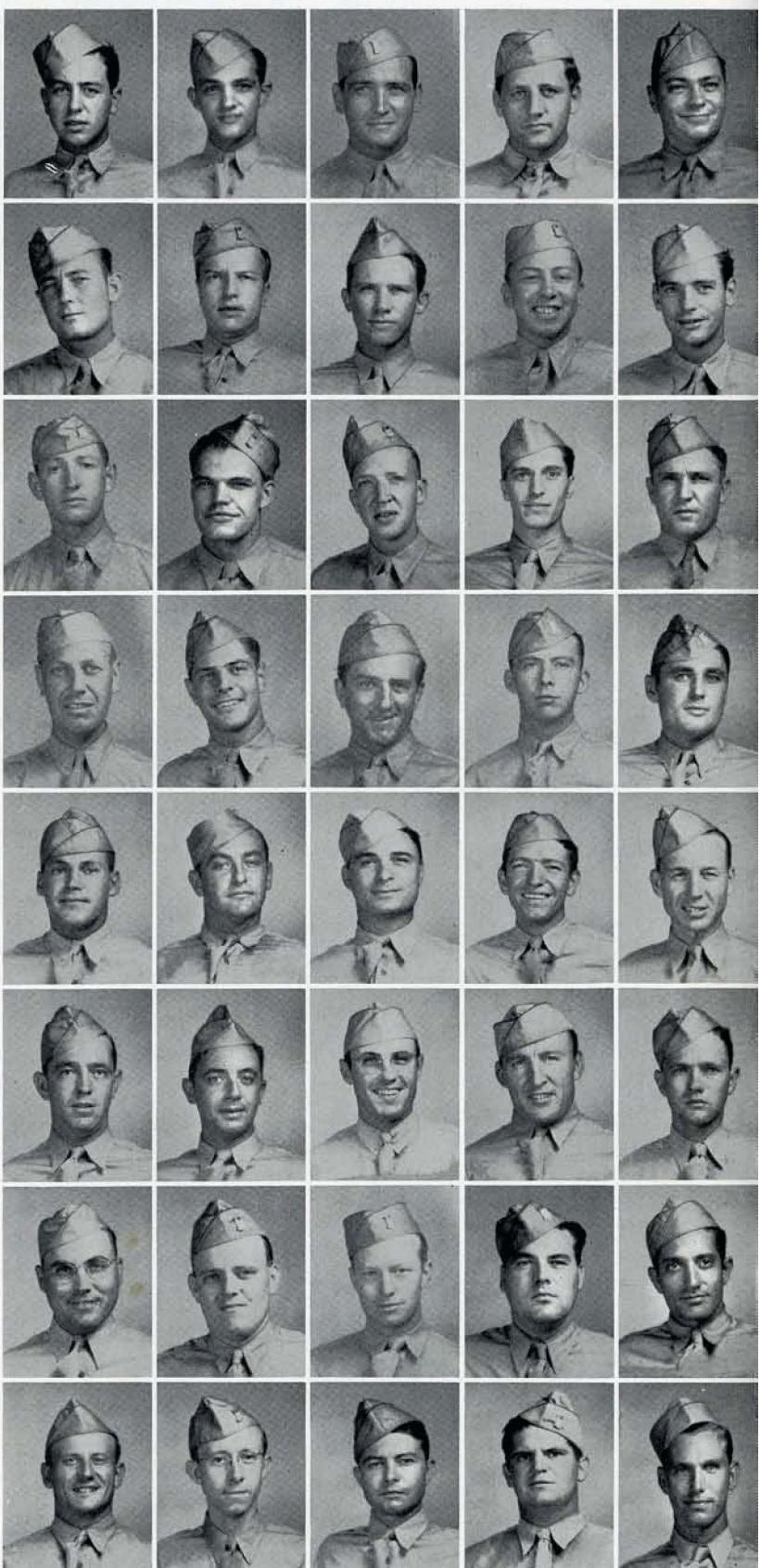
Seventh Row: Corporals Whitlock, W. D.; Widen, Nels J.; Youngblood, John V.; Privates First Class Erfeldt, E. A.; Geremia, John J.

Eighth Row: Privates First Class Halat, Joseph J.; Hanson, Dwight C.; Hartzog, James W.; Inae, Bernhard H.; Irwin, Edelle Newton.



AIR CORPS UNASSIGNED MEN

Staff Sergeants Duvall, Earl L.; Goddard, Norman K.; Renda, Frank G.; Rocher, Raymond L.; Shanklin, Charles J.; Sergeants Frank, James P.; Hayes, Donald F.; Keedy, Arthur; Kidd, Alvin R.; Maheu, Howard W.; Pitt, Douglas W.; Spencer, Gleason, F.; Corporal Conlin, John C., Jr.



458TH SCHOOL SQUADRON



(Reading from Left to Right)

First Row: Privates First Class James, Charles A.; Langley, John I.; Lawrence, R. H.; Manauzzi, Alexander J.

Second Row: Privates First Class Matlock, Percy A.; Mayeaux, Rees J.; McGonigle, Thomas F.; Miller, Gorbett; Minnick, Francis G.

Third Row: Privates First Class Murphy, F. J.; Murphy, Thomas V.; Naiss, Adam J.; Pinkos, Theodore J.; Putman, Fred.

Fourth Row: Privates First Class Rauchbach, Hobart A.; Simonds, L. G.; Wood, James E.; Zima, Stanley J.; Private Gray, Richard J.

Fifth Row: Privates Hopkins, Clyde W.; McGuire, George F.; McGuire, William S.; Millwood, Hugh F., Jr.; Moroz, Jacob.

Sixth Row: Privates Murphy, Thomas J.; Parish, Everett M.; Propalis, Pete; Russell, Joel D.; Sherrerd, Robeson.

Seventh Row: Privates Simonette, Theodore J.; Stillman, Jacob; Tarquino, Louis R.; Taylor, H. L.; Turbitt, Henry F.

Eighth Row: Privates Urgielewicz, William J.; Vorce, Leon L.; Wergin, Howard W.; White, Perlev A.; Williams, James E.

Ninth Row: Privates Williams, Sidney C.; Woodsum, Robert A.; Wusterbarth, Warren K.



AIR CORPS UNASSIGNED MEN

Corporals Gerth, Godferd O.; Lang, Bradford W.; Smith, Milo E.; Suckle, John J.; Varino, Marion J.; Whiteside, Robert E.; Privates First Class Erfeldt, Elder A.; Lawrence, Robert H.; Murphy, Francis J.; Simonds, Lloyd G.; Privates Lautenschlager, John; Taylor, Brooks H. L.; Tebeck, Clifford D.

MILITARY POLICE DETACHMENT



JAMES WATKINS
Captain
Commanding

(Reading from Left to Right)

454TH SCHOOL SQUADRON

First Row: Master Sergeant Walker, W. E.; Privates Langdon, E.; LaTorre, V. L.; Madden, G. J.; Tangney, W.

456TH SCHOOL SQUADRON

Private Russo, F.

457TH SCHOOL SQUADRON

Second Row: Private Huie, A. A.

91ST SERVICE SQUADRON

Sergeant Zuchowski, W. R.; Corporal Whitworth, T. L.; Privates First Class Cave, W. P.; Clark, R. W.; Day, W.

Third Row: Privates First Class Fellegy, G. E.; Galipeau, A. J.

77TH B. HQ. & A. B. SQDN.

Sergeants Boatwright, W. D.; Casey, J. T.; Koon, W. C.; Marino, F.

Fourth Row: Sergeant Phillips, H. E.; Corporals Sorenson, N. A.; Triebler, J.; Privates First Class Blaydes, T. M.; Boettger, R. W.; Breckenridge, C.

Fifth Row: Privates First Class Ford, G. A.; Krusiewicz, C. L.; Kyle, L.; Lannan, K. M.; Lynch, H.; Smith, H. E.

Sixth Row: Privates Bickford, H. C.; Czarnowski, J. A.; Foster, F. M.; Ginsberg, W.; Iverson, E. A.; Johnson, L.

Seventh Row: Privates Norton, J. R.; Oxley, G. W.; Southard, W.; Vilardo, F. L.; Whitehouse, R. A.



FOURTH COMMUNICATIONS DETACHMENT



FRANCIS E. COOK
Captain
Commanding

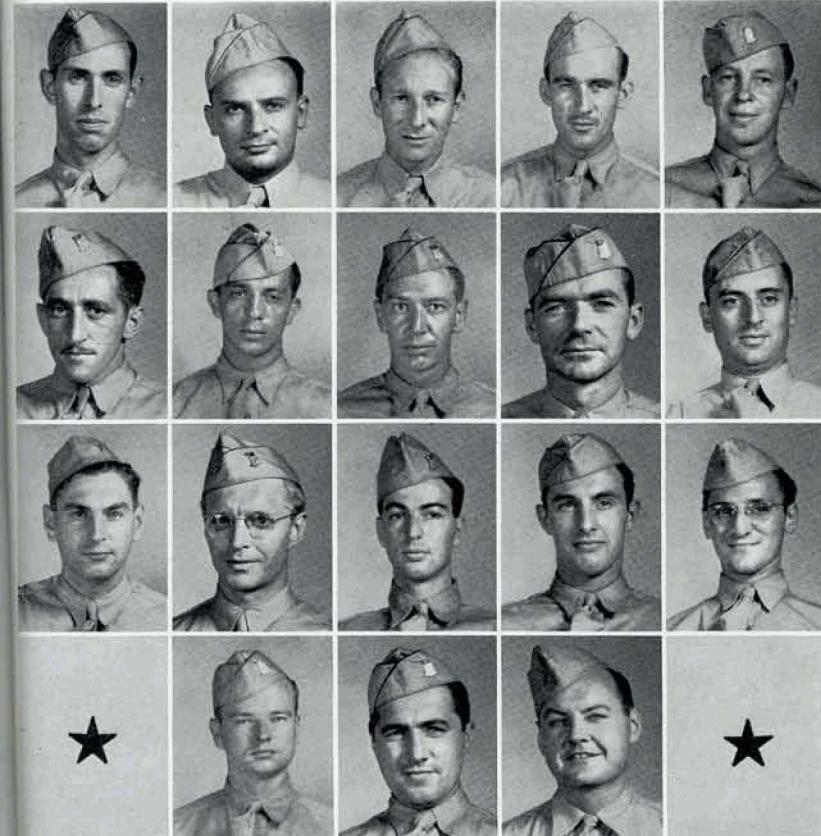


(Reading from Left to Right)

Staff Sergeant Lee, C. S.; Private First Class
Swen, B. S.; Private Manton, J. E.



FOURTH WEATHER SQUADRON



ARNOLD R. HULL
First Lieutenant
Commanding

(Reading from Left to Right)

First Row: Technical Sergeant Lyons, G. E.; Sergeants Gallub, W.; Goldsmith, J.; Private First Class McLane, B. C.; Private Anderson, Bernard.

Second Row: Privates Cooper, M.; Deffner, C. H.; Dempsey, F. E.; Hogan, F. J.; Jensen, W. C.

Third Row: Privates Maczek, C. V.; Masonick, K. J.; Pepau, G. F.; Shaffer, A. M.; Shapiro, S. S.

Fourth Row: Privates Sims, T. F.; Whitmore, H. J.; Williams, J. T.



E. E. FEIND
Captain
Commanding

FINANCE DETACHMENT



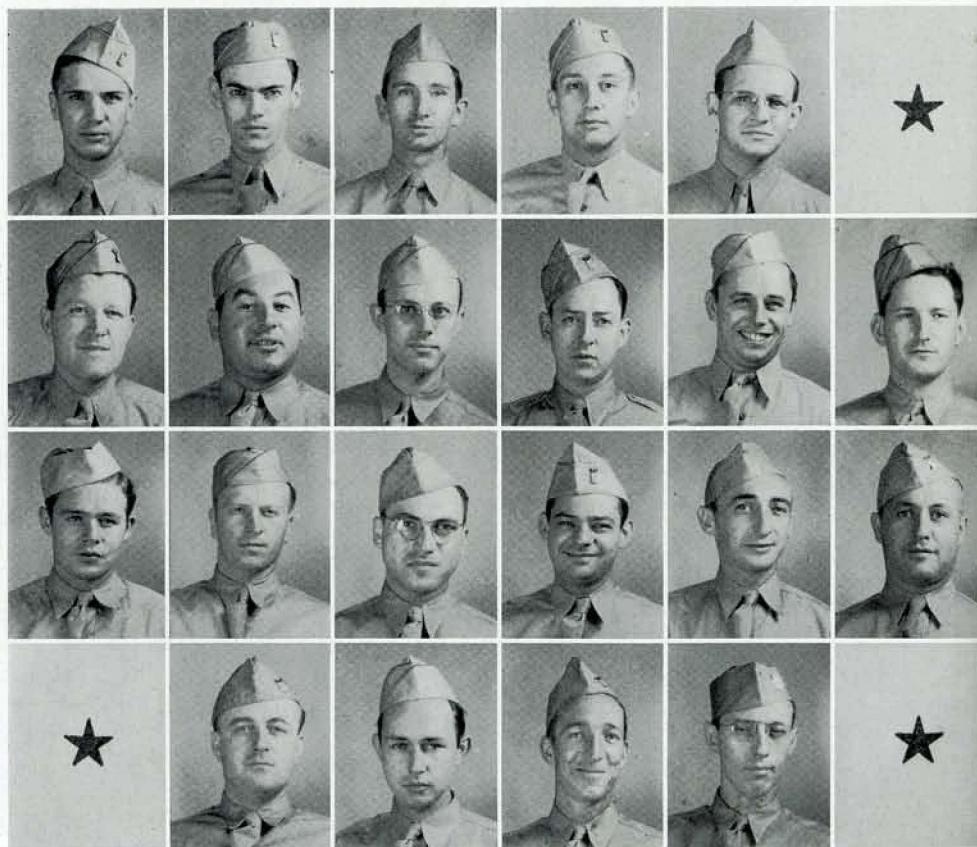
(Reading from Left to Right)

First Row: Master Sergeant Mort, Robert T.; Technical Sergeant Clarkin, William H., Jr.; Staff Sergeants Malley, C.; Eahleman, Milton H.; Technician Fourth Grade Long, John W.

Second Row: Technicians Fourth Grade MacLeod, Robert W.; Rolnick, Abraham A.; Technicians Fifth Grade Coburn, Alfred H.; Layne, Archer B.; Pastre, George; Private First Class Crum, Frank S.

Third Row: Private First Class O'Connor, James M.; Privates Baker, Michael M.; Berman, Leonard D.; Chavkin, Saul S.; Levinson, Sidney; Madoff, Max.

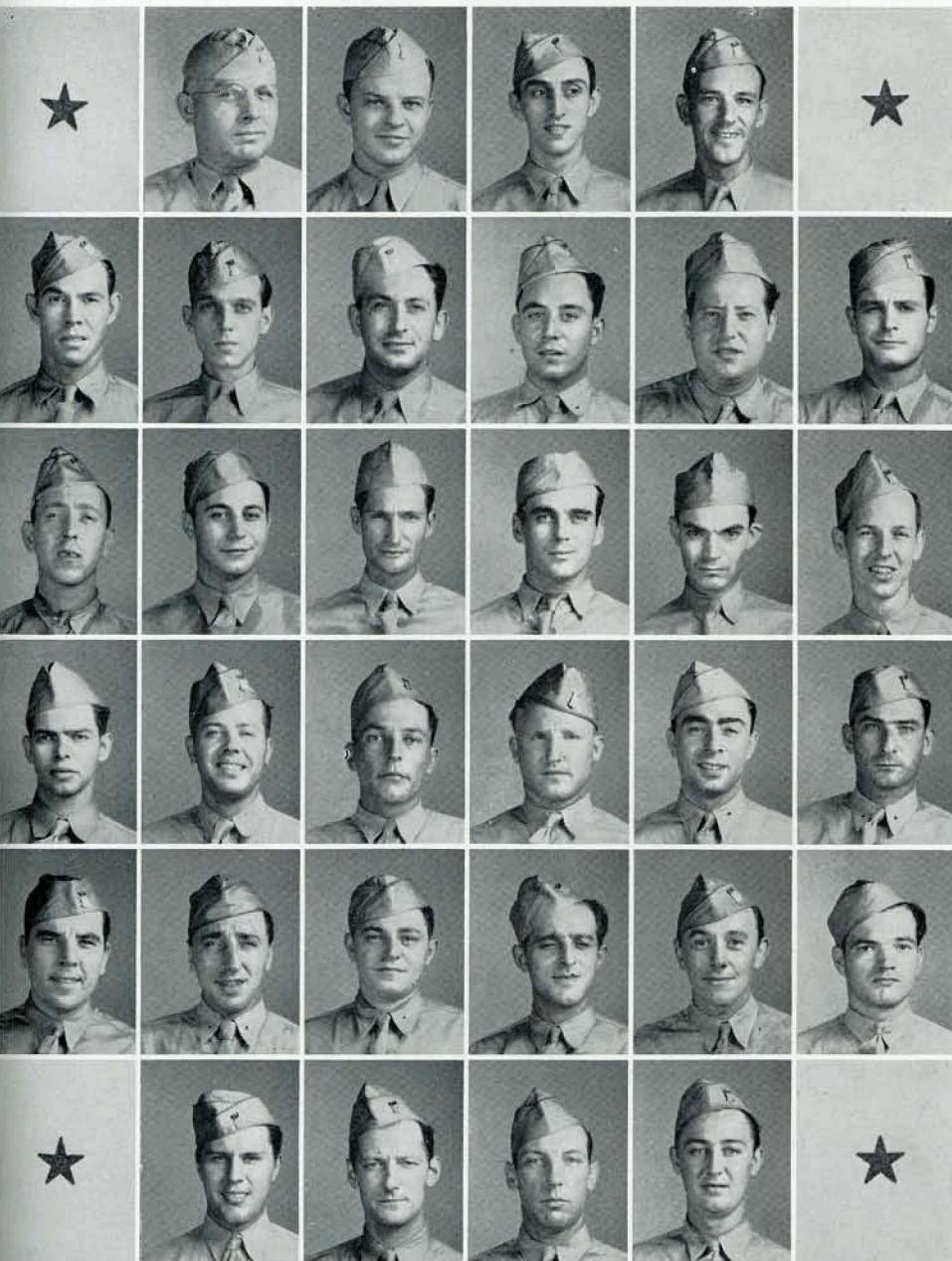
Fourth Row: Privates McCann, Patrick L.; New, Kenneth J.; Sutherland, Leroy W.; Turner, Vincent R.





ANDREW BOULIA
First Lieutenant
Commanding

STATION HOSPITAL



(Reading from Left to Right)

First Row: Master Sergeant Chadwick, Wren V.; First Sergeant Nadolski, Stanley J.; Technical Sergeant Wheatley, James H.; Staff Sergeant Brooks, Leon H.

Second Row: Staff Sergeants Cox, Raymond; Smith, Henry H.; Weinstock, Sidney; Sergeants Boone, Charles L.; Miccucci, Phillip A.; Reed, Harold V.

Third Row: Sergeant Sinclair, Marshall R.; Technicians Fourth Grade DelVecchio, N. M. J.; Hillman, Harrill R.; Leahy, Thomas A.; Nelson, Ralph P.; Noonan, James F.

Fourth Row: Technicians Fourth Grade Sanders, Stanley F.; Zanotto, Paul; Corporals Oldham, George E.; Wright, Grady; Technicians Fifth Grade Barbarino, James; Biddix, Joe H.

Fifth Row: Technicians Fifth Grade Cruise, James P.; Deligio, Emedy T.; Eisenberg, Harold; Jablon, Joseph; Kane, John F.; King, Milton R.

Sixth Row: Technicians Fifth Grade Lawrence, Arthur J.; Lesser, Joseph M.; Maxwell, Cladus H.; Plavcan, Joseph A.

DETACHMENT MEDICAL DEPARTMENT



(Reading from Left to Right)

First Row: Privates First Class Jones, Ronald L.; Maximiek, John; McLeod, Charles F.

Second Row: Privates First Class Melick, Samuel J., Jr.; Randall, William H.; Privates Appleton, Robert W.; Barenbaum, Abraham; Bennett, Samuel.

Third Row: Privates Beveridge, William; Briggs, Walter W.; Burstein, Martin; Clark, Foster Q.; Crinkley, Wilfred D.

Fourth Row: Privates David, Michael; Drell, Isidor D.; Fein, Jack; Feldman, George; Fortier, Theodore G.

Fifth Row: Privates Foust, Wendell; Franklin, William, Jr.; Hutchison, Maurice; Ingram, George W.; Kauffman, Raymond.

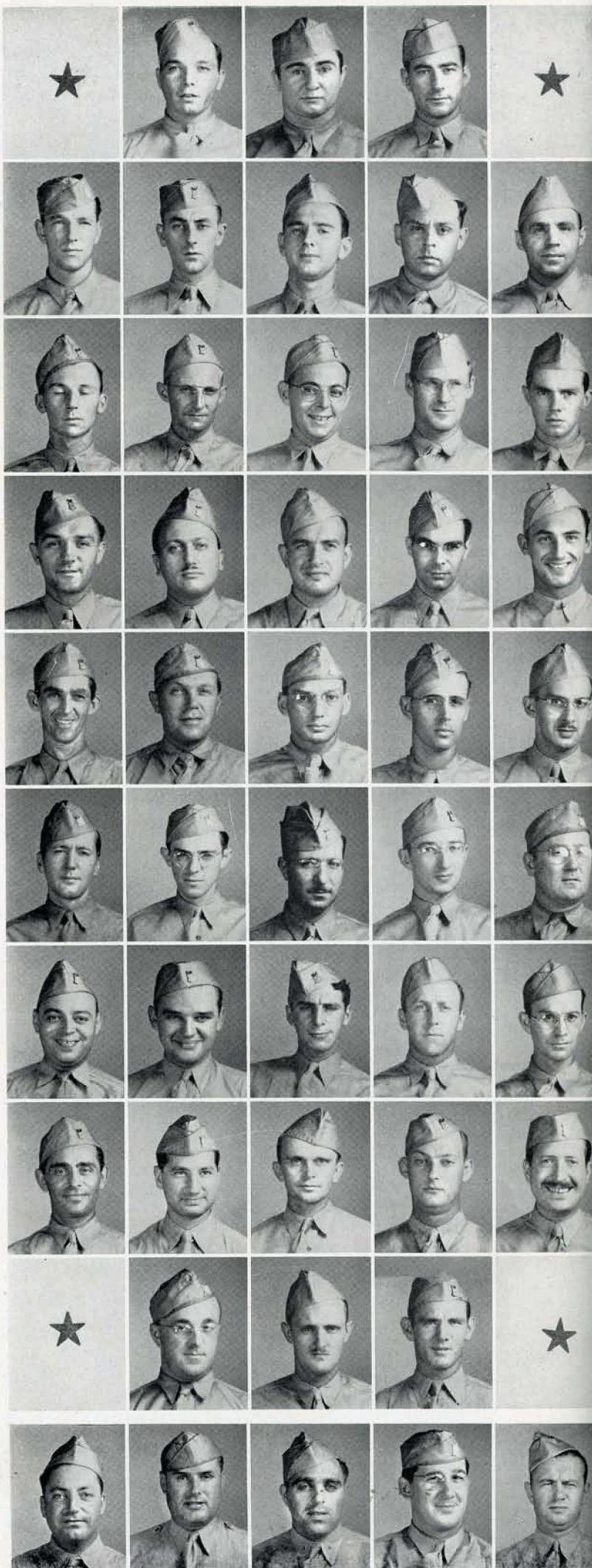
Sixth Row: Privates Klaus, Howard M.; Klein, Jacob; Kutler, Abraham G.; Loftus, George E., Jr.; Love, Norman C.

Seventh Row: Privates Markowitz, Ben; Muscherry, Roy; Napierski, Gilbert J.; Olsen, Reidar B.; Parker, James J. A., Jr.

Eighth Row: Privates Picker, Edward; Rosenberg, Morris; Shimko, John J.; Smith, Francis D.; Uron, Sam E.

Ninth Row: Privates Wagner, George T.; Willey, W. Russell; Zuretti, Walter J.

Tenth Row: Privates Elkin, Nathan; Hanson, Erwin; Ozer, Simon S.; Reilly, Walter V.; Vetterhall, Herbert C.



DETACHMENT 907TH QUARTERMASTER COMPANY



WILLIAM G. CAMANN
Captain
Commanding

(Reading from Left to Right)

First Row: First Sergeant Lichtenegger, Seibold, Jr.; Staff Sergeants Capper, Urban D.; O'Donnell, John J.; Sergeant Coleman, Roderick D.

Second Row: Sergeants Defelice, Elsio G.; Dodge, Raymond W.; Technicians Fourth Grade Brooks, Robert H., Jr.; Canup, Thomas B.; Cunningham, John W.

Third Row: Technician Fourth Grade Harden, Ledly S.; Corporals Eisenla, Arthur J.; Engelbracht, Raymond W.; Godwin, Billie E.; Marziotta, Francesco S.

Fourth Row: Corporal Pettis, Fern B.; Technicians Fifth Grade Furmanak, Stanley A.; McCommon, John P.; McInnis, Ray M.; Spencer, James K.

Fifth Row: Technician Fifth Grade Wilson, William P.; Privates First Class Gogliano, Francesco J.; Guay, Fernard M.; Haworth, John; Lee, John D.

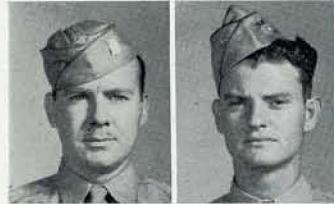
Sixth Row: Privates First Class Macready, Kenneth L.; Petrochko, Walter; Portelly, Salvatore S.; Rapp, Seymour; Sauders, Ernest A.

Seventh Row: Privates First Class Schaub, Jule L.; Taveroni, Lino J.; Privates Martin, Ocic C.; McLain, Henry H.; Moody, William.

Eighth Row: Privates Ringer, John C.; Sliney, Arthur B.; Zarolnick, Frank.



C. H. PIRKLE
Second Lieutenant
Commanding



Corporal Alquist, A. S.; Pri-
vate Armstrong, E. E.

DETACHMENT 851ST ORDNANCE COMPANY



FRANCIS E. COOK
Captain
Commanding

(Reading from Left to Right)

First Row: Corporal Chappell, Thomas H.; Private First Class Robilotta, Rocco J.; Privates Amick, Ethan O.; Andrews, William H.; Brady, John W.

Second Row: Privates DeBarry, Earl S.; Edmundson, Jesse J. O.; Garrett, Joseph L.; Golden, Harold A.; Green, Sheridan C.

Third Row: Privates Greeson, Lloyd S.; Masi, Peter; Pitt, Samuel D.

DETACHMENT 850TH SIGNAL

SERVICE COMPANY





JOSEPH N. GARTON
Captain
Commanding



HEADQUARTERS AND HEADQUARTERS SQUADRON



(Reading from Left to Right)

First Row: First Sergeants Cagney, William F.; Sexton, Roy D.; Staff Sergeant Holmes, F.; Sergeants Csakany, Steve M.; Pagett, Simon S.

Second Row: Sergeant Rosa, Domenic; Corporals Maudlin, Russell F.; Styduhar, Walter J.; Privates First Class Delargy, John P.; Florides, Peter A.

Third Row: Privates First Class Grubbs, David B.; Kryzymalski, John; Marazino, Frank O.; Saulters, John F.; Private Abate, Amodeo.

Fourth Row: Privates Abolin, Edmund A.; Accardi, Alexander A.; Akillian, Steven; Albanese, Gernnarino; Albano, Enrico A.

Fifth Row: Privates Allard, Camille F.; Alpert, Isadore; Angelina, George; Bakeman, Herbert W., Jr.; Baker, Raymond E.

Sixth Row: Privates Baldwin, Wilfred E.; Balsis, Ernest G.; Bannon, James P.; Barker, Frank G.; Barney, William H., Jr.

HEADQUARTERS AND HEADQUARTERS COMPANY



(Reading from Left to Right)

First Row: Privates Barrasso, Nicholas; Beatrice, Saverio; Belden, Herbert C.; Belisle, Edward J.; Bellfountain, Edward J.



Second Row: Privates Bellino, Frank; Bellofatto, David M.; Beloin, George J.; Bermande, Max J.; Bernstein, Jack M.



Third Row: Privates Bonang, James H.; Boles, Ernest A.; Bouffard, Walter L.; Boulay, Louis A.; Bourque, Cyrille L., Jr.



Fourth Row: Privates Boyd, Donald F.; Bozek, Joseph H.; Bradbrook, Albert; Brassill, Thomas F.; Brown, Murray H.



Fifth Row: Privates Bryan, Claud L.; Burwood, Erlon G.; Butler, John J.; Callahan, Joseph A.; Camara, Virginio P.



Sixth Row: Privates Caniff, Edward J.; Capella, Martin P.; Cappiello, Emilio A.; Carpenter, Arthur E.; Carr, Joseph T.



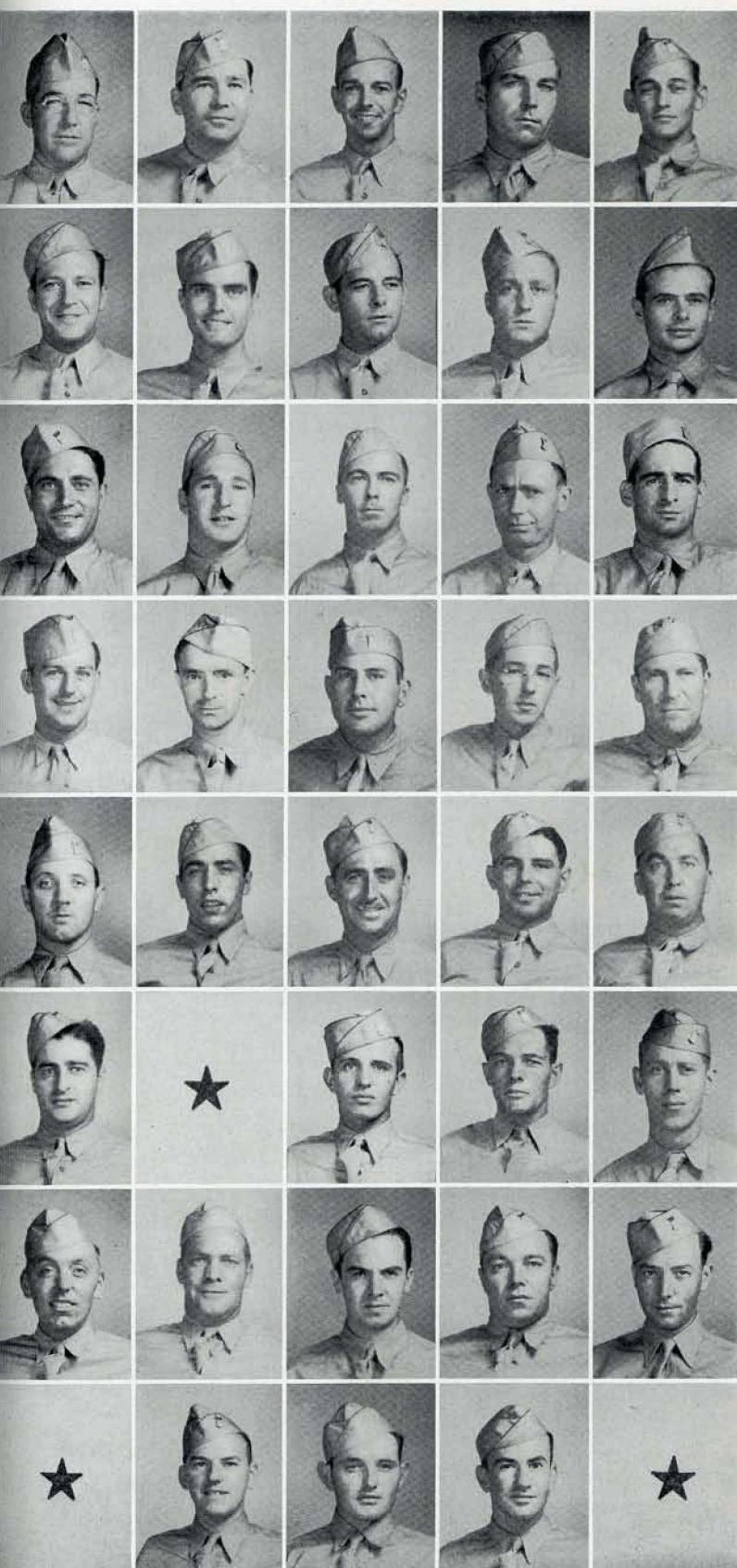
Seventh Row: Privates Cates, Ernest L.; Cataloni, Pasquale; Cermak, John J.; Chandler, Ralph E.; Charaik, John S.



Eighth Row: Privates Charbonneau, Joseph; Clerizo, Rocco R.; Condie, Francis J.; Connell, Vincent J.; Contoloni, John J.



HEADQUARTERS AND HEADQUARTERS COMPANY



(Reading from Left to Right)

First Row: Privates Corbett, Timothy J.; Cull, Edward V.; Curran, John W.; Currie, James A.; Daigneault, Joseph W.

Second Row: Privates Daigneault, Thomas J.; Davidson, Hubert J.; DeCoste, Albert N.; Defilipi, Thomas; Detsikas, William.

Third Row: Privates Dicesare, Ralph; Diver, Norman J., Jr.; Dixon, William H.; Donaldson, Charles F.; Dostiglio, John.

Fourth Row: Privates Drzgala, Tadeus; Duval, Romeo A.; Dwyer, Thomas A.; Eager, Arnold R.; Eaton, Charles W.

Fifth Row: Privates Garey, Warren E.; Germain, Patrick A.; Goulet, Roger W. H.; Grinacich, Joseph, Jr.; Johnson, Walter F.

Sixth Row: Private Marchetti, Amilio.

ATTACHED MEN

Corporal Martens, Edward J., Jr.; Privates First Class Neilson, Harry E.; O'Boyle, Thomas J.

Seventh Row: Private First Class Peterson, Stanley; Privates Baker, Clinton W.; Bennett, Garnet R.; Boss, Joseph L.; Broadhurst, Roy E.

Eighth Row: Privates Cushman, George R., Jr.; DeCoster, Malcolm L.; Guichici, John L.



CHARLES S. SEAMANS
Major
Commanding

91ST SERVICE SQUADRON

(Reading from Left to Right)

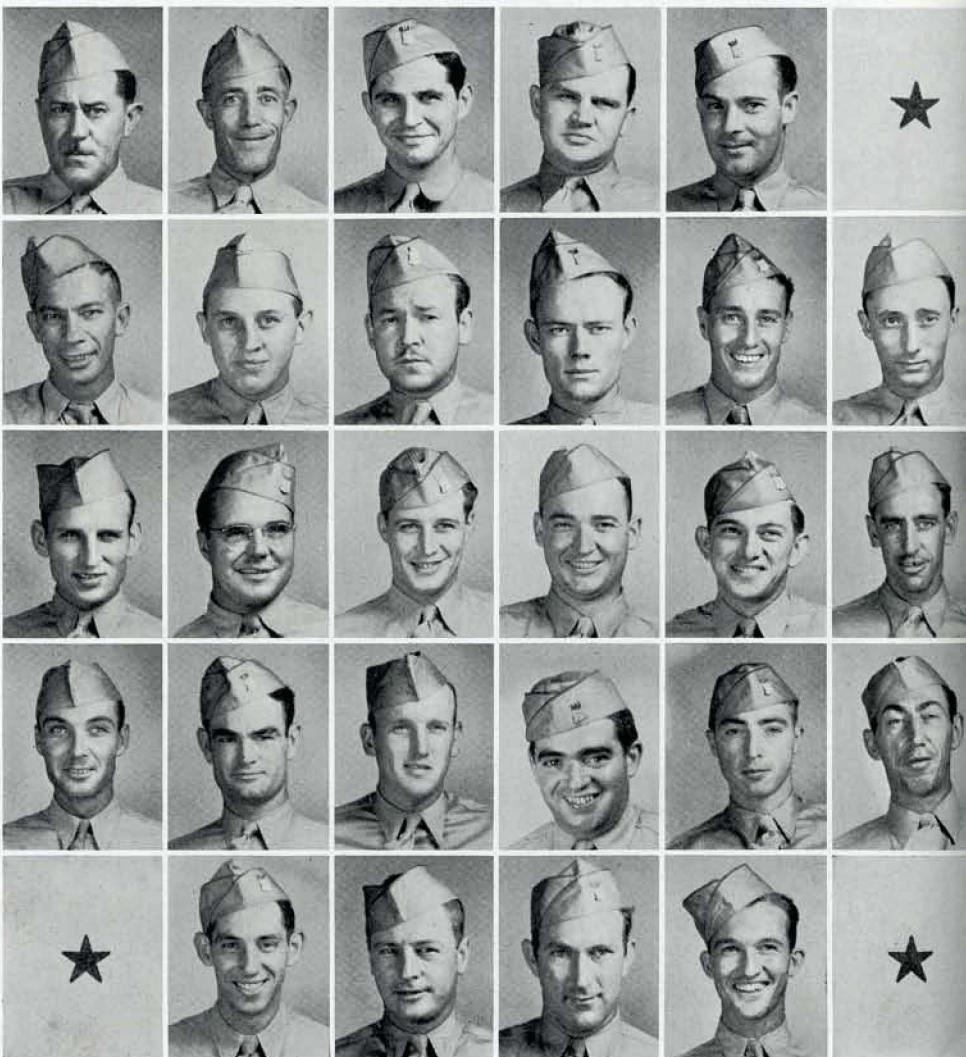
First Row: Master Sergeants Dick, Thomas; Klimp, George; Hightower, E. L.; Technical Sergeants Feeney, James A.; Morgan, Cecil C.

Second Row: Technical Sergeant Smith, Vernon L.; Staff Sergeants Bruce, Donald F.; Fuller, Harold C.; Griggs, Alpha T.; Martin, George E.; Rabish, Samuel.

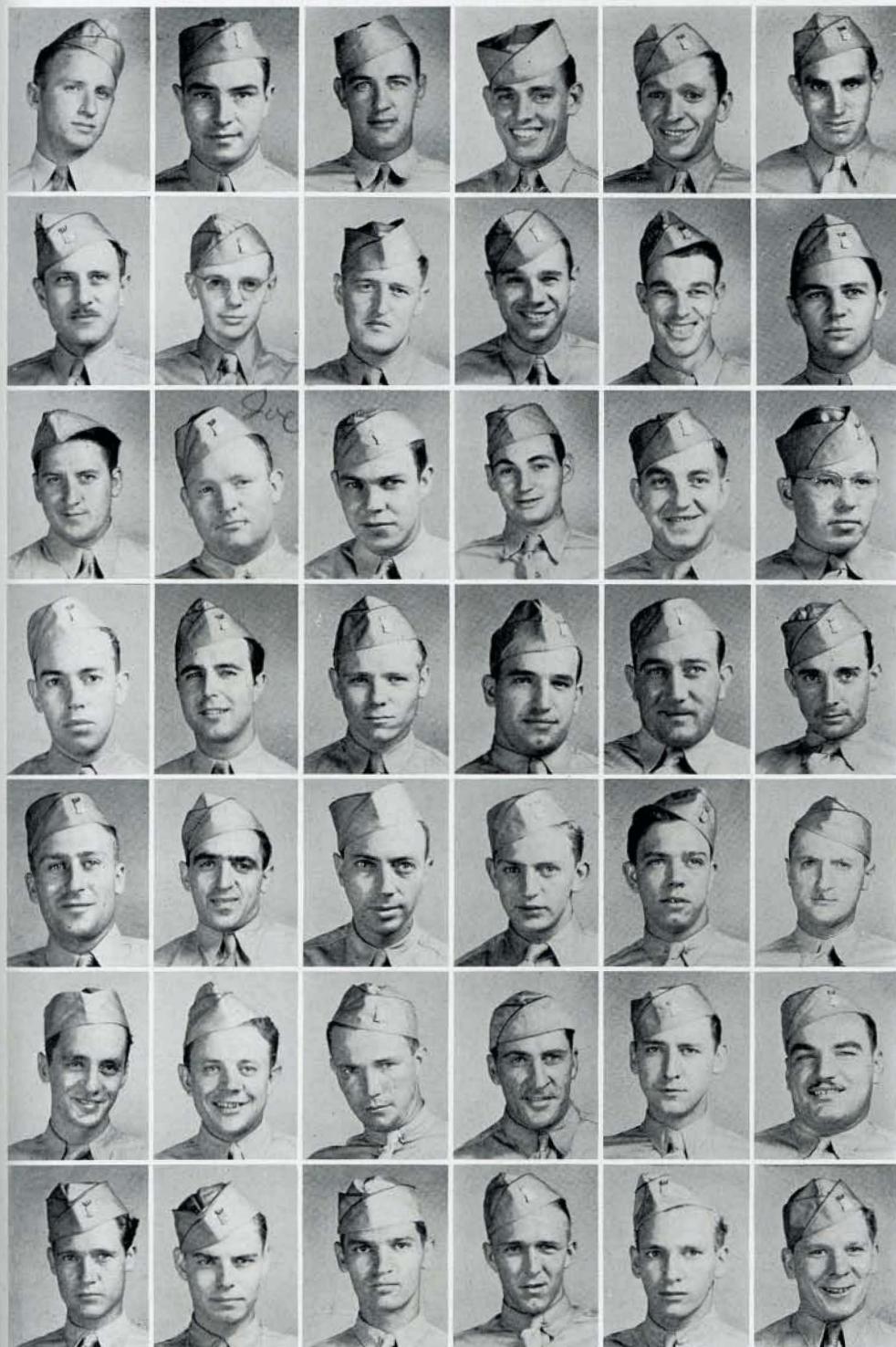
Third Row: Staff Sergeants Strykul, John A.; Van Gemert, Ray C.; Yonkosky, James S.; Sergeants Bateman, Marion L.; Bredenkamp, Leo E.; Bruce, Irvin H.

Fourth Row: Sergeants Calaway, Arvid M.; Carroll, Arthur G.; Chaffins, James; Doyle, Jim; Grove, Herbert H.; Joyce, William.

Fifth Row: Sergeants Levin, Samuel; Onnen, Wilbur E.; Struthers, John R.; Thomas, Earl L.



91ST SERVICE SQUADRON



(Reading from Left to Right)

First Row: Corporals Allred, Billy; Brumbaugh, Kenneth C.; Carter, Gilbert L.; Connors, Jack; Disabito, Donald N.; Flint, Charles E.

Second Row: Corporals Houser, Edward R.; Schwochow, William; Stanish, John F.; Tomashpol, Frank; Ward, Roy F.; Weber, Harold A.

Third Row: Privates First Class Bennett, George T.; Campbell, Frank L.; Corbett, Joseph B.; Francis, Charles W.; Geisel, Abner C.; Hadding, Calvin.

Fourth Row: Privates First Class Hinson, Autrey B.; Hurd, Claud C.; Johnson, Clifford S.; Kubeck, Henry F.; Raymick, Freeman L.; Roark, George W.

Fifth Row: Private First Class Thode, Harold E.; Privates Antonacci, Donald W.; Bourne, Frank C.; Burd, William V.; Cleary, William L.; Coll, Hugh A.

Sixth Row: Privates Ferguson, Dennis J.; Fischer, Floyd O.; Sergeant Hogan, John J.; Private Hyde, Harold D.; Staff Sergeant Malone, William C.; Nezon, Steve A.

Seventh Row: Privates Nickell, Harry C.; Plummer, Joseph J.; Polikowski, Anthony; Sergeant Sargeant, Walter H.; Private Snyder, Benjamin; Sergeant Zuchowski, Walter R.



WADE T. LEARY
Major
Commanding

DETACHMENT HEADQUARTERS SECOND PLATOON

(Reading from Left to Right)

First Row: First Sergeant Reed, Ernest E.; Sergeants Davis, Purvis; Johnson, J.; Valentine, James; Corporals Clark, Kaiser B.; Douglass, Edward L.

Second Row: Privates First Class Clark, Willie B.; Coleman, Jacob L.; Comack, John; Crumblly, J. D.; Davis, Albert C.; Finnel, Elton W.

Third Row: Privates First Class Lee, Julian C.; Skaqgs, James L., Jr.; Smith, Bill, Jr.; Smith, O. B.; Wallace, Rufus; White, James.

Fourth Row: Private First Class Wray, Spencer; Privates Amos, Ernest; Bazel, Hooper A.; Boulware, Jimmie L.; Bright, William; Brown, Hugh C.

Fifth Row: Privates Brown, John E.; Bryant, Robert L.; Campbell, Allen A.; Campbell, Raymond; Cartwright, Miles; Douglas, Earl.

Sixth Row: Privates Douglas, Frederick; Dyer, William; Ellis, Sidney L.; Gannaway, Carlton W.; Harley, James A.; Harvey, Neil.

Seventh Row: Privates Jenkins, Clayton A.; Johnson, William; Jones, Charles; Jowers, James A., Jr.; Keith, Clifford W.; Ketcham, Charles H.

Eighth Row: Privates Lark, Benjamin; Lindsay, W.; Reed, William; Solomon, Dean; Stewart, Dewey; Stevens, James.

Ninth Row: Privates Thomas, Carlton W.; Timones, Booker T.; Tompkins, Theodore R.; Wilson, C.; Witherpoon, Ernest.





WADE T. LEARY
Major
Commanding

15TH AVIATION SQUADRON



(Reading from Left to Right)

First Row: First Sergeant Howard, James W.; Sergeants Agnew, Theodore R.; Brooks, John R.; Brown, J.; Coffey, William L.; Lowery, George L.

Second Row: Corporals Brown, Albert H., Jr.; Hill, Isaiah H.; Johnson, Linwood; Robinson, Randolph; Thompson, Edward; Watkins, Daniel C.

Third Row: Corporal Williams, William; Privates First Class Lathan, Samuel V.; Sims, David O.; Privates Applewhite, Lamothe O.; Ballard, Linwood E.; Bell, Olben.

Fourth Row: Privates Berry, Alvin E.; Berry, Robert L.; Berrymen, Nathaniel; Bolen, Oscar R.; Braxton, John T.; Brinkley, William.

Fifth Row: Privates Brooks, Robert E.; Brown, William S.; Burdine, Samuel W.; Burrell, Robert J.; Butler, Jesse W.

15TH AVIATION SQUADRON



(Reading from Left to Right)

First Row: Privates Calhoun, Henry; Campbell, Arthur; Campbell, Bernard L.; Carpenter, Julius O.; Chalmers, Thomas J.

Second Row: Privates Cole, Curtis; Cooks, Harold L.; Cooper, Allen; Crews, Willie N.; Dickerson, Arthur E.

Third Row: Privates Dixon, Gus, Jr.; Dorch, Sullivan; Dorsey, Charles; Dorsey, Joseph J.; Dunson, Robert.

Fourth Row: Privates Edwards, John C.; Edwards, Sylvester; Edwards, Wilbert W.; Evans, Norman W.; Farrer, Matt L.

Fifth Row: Privates Fourquareen, James H.; Foster, George S.; Foster, William; Friend, John P.; Fulton, Moses.

Sixth Row: Privates Gereld, Wellens; Gether, Thomas E.; Glen, Nathaniel; Graves, Charles; Cumby, Maurice E.

Seventh Row: Privates Cunder, Jesse; Hall, Frank; Hargraves, Alexander; Hargrave, Elijah R.; Harrison, Fletcher L.

Eighth Row: Privates Hobbs, Therman; Jackson, Benjamin E., Jr.; Johnson, Alonzo; Johnson, Nathaniel; Johnson, Zacharia.

Ninth Row: Privates Jones, James A.; Jones, Otis; Jones, William, Jr.; Jordan, Hezekiah; Lawrence, Clarence.

Tenth Row: Privates Lee, Alfred B.; Marshall, William H.; Martin, Thomas; Miller, Lee H.; Mills, John H.



15TH AVIATION SQUADRON



(Reading from Left to Right)

First Row: Privates Mills, Niccdemus; Moore, James E.; Moore, Nolan A.; Nelson, James E.; Nelson, Robert.

Second Row: Privates Nickens, Purcell L.; Norman, Wesley; O'Neal, Elder J.; Owens, Thomas H.; Parker, Densmore.

Third Row: Privates Parrant, John H., Jr.; Penn, Russell S.; Powell, Jummy; Proctor, Irvin O.; Redd, Harvey D.

Fourth Row: Privates Reeves, Frank S.; Richardson, Ellwood J.; Russell, Marcellus; Sales, Harry W.; Saunders, Percy L.

Fifth Row: Privates Simons, Ernest A.; Sims, Allen; Sims, John M.; Snead, Enslow M.; Snell, Herman V.

Sixth Row: Privates Spurlock, Herman U.; Stone, Henry M.; Stovall, Harry S.; Taliaferro, Blair L.; Tate, Charles S.

Seventh Row: Privates Taylor, William H.; Tucker, John P.; Upshaw, Leonard B.; Vaughn, Simon; Wall, William.

Eighth Row: Privates Waller, Thomas A.; Ward, Lee L., Sr.; Ware, Robert J.; Washington, William O.; Waters, Joseph.

Ninth Row: Privates Weeks, Detrice; White, Carl W.; White, Jessie J.; White, Willie; Williams, Albert.

Tenth Row: Privates Williams, James I.; Williams, Westervelt; Winston, Joe N.; Wood, John R.; Workmen, Walter.

15TH AVIATION SQUADRON STATION HOSPITAL



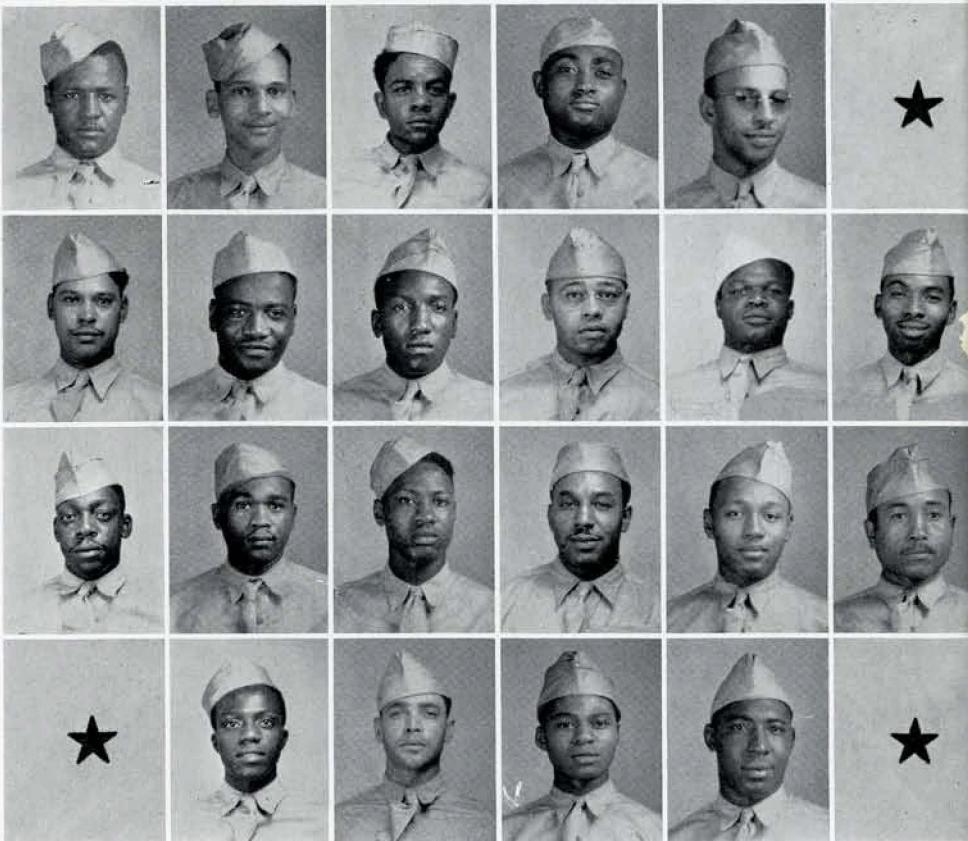
(Reading from Left to Right)

First Row: Corporal Beck, Emones E.; Privates First Class Bass, William M.; Baysmore, Clarence; Bell, Johnnie; Demery, Leroy W.

Second Row: Private First Class Miles, Lonnie B.; Privates Arrington, Fate; Becton, Nathaniel; Blount, Julian; Brown, Willie J.; Campbell, Frank.

Third Row: Privates Dancy, William R.; Eaddy, James B.; Finley, John; Freeman, Chester D.; Maddux, Kelly L. B.; Meade, Harvey S.

Fourth Row: Privates Moseley, Marshall W. H.; Smith, Eddie; Swain, Joe W.; Thomas, John.



907TH QUARTERMASTER (COLORED)



(Reading from Left to Right)

First Row: Corporals Bulluck, Durwood; Windom, Jessie L., Jr.; Privates First Class Charlemange, Emilio; Love, Zelma; Privates Austin, Benjamin; Cummings, Warren.

Second Row: Privates Davis, Clarence H.; Dickson, Louis; Diggs, William H.; Doward, John H.; Evans, Willie; Fullilove, Arthur.

Third Row: Privates Goolsby, Richard F. A.; Green, Eddie B.; Green, Walter M.; Hogan, James; Johnson, Lawrence; Larry, Jessie.

Fourth Row: Privates Murray, Maynard; O'Neal, James E.; Thomas, Lumuel T.; Warren, Willie B.



